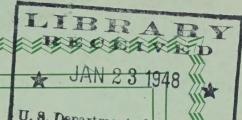
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19483



... PRICE LIST ...



WESTMINSTER, MARYLAND

Mursery Stock of Distinction



COMPLETE

LANDSCAPE DEPARTMENT



The above picture shows our office, where we invite you to visit us and inspect our 400 acres of growing stock and Greenhouses. You will find our propagating department very interesting. Many new and better types of plants are propagated for future landscape material.

Our growing stock is all sheared and root pruned, kept healthy and vigorous to insure that our customers receive only the best when ordering from us.

Established 1893



Phone 222

WESTMINSTER, MARYLAND

# NURSERY STOCK OF DISTINCTION COMPLETE LANDSCAPE DEPARTMENT

## GENERAL INFORMATION—

Please Read Carefully - It Will Help Us To Serve You Better

HOW TO ORDER. Please order early. Be sure to always write or print your name and address plainly. Give Post Office, County and State, and do this every time you write. List varieties and sizes of Nursery stock exactly as printed in the catalog. State how the goods are to be shipped, whether by mail, express or freight, and to what point goods are to be sent. Keep a correct copy of the order and check off the items when they arrive. Ladies will please oblige us by prefixing their names with "Miss" or "Mrs." as the case may be.

SUBSTITUTION. It is our custom, should the supply of a variety become exhausted, which occasionally occurs in all nurseries, to substitute in its stead a similar sort, properly labeled. If you prefer not to have us do this, write "No Substitution" on your order .

PACKING. All orders are packed with the utmost care and as lightly as possible, thereby reducing the expense of transportation to a minimum. All goods at prices quoted are packed free. Everything is labeled.

SHIPPING. We are located on the Western Maryland Railroad which has prompt connection with the Pennsylvania R. R., the Baltimore and Ohio R. R. and the Norfolk and Western R. R. Truck Transportation Companies and Through Bus Lines pass our office on regular schedules. Our shipping

season for spring begins about March 1st and continues until the last of June; our fall season begins about August 20th and continues until the ground is frozen, oft-times until after Christmas.

TRUCK DELIVERY. We can frequently make deliveries with our trucks by special arrangements.

SHIPMENTS BY PARCEL POST. Many of the smaller sized deciduous plants can be shipped to advantage by parcel post. Usually, plants should not be more than three feet in height for parcel post shipments.

TERMS. Payment should be made at time of ordering or before shipment, when ordered direct from the Nursery. If order is placed with one of our bonafide salesmen, payment should be made on delivery unless otherwise agreed. We prefer to make no shipment C. O. D., but will, when requested, ship in this way, provided twenty-five per cent of the amount of an order is sent with the order, with return charges added. Kindly remit by Postal Money Order, Registered Letter, Draft, Express Money Order or personal check. Please do not ask us to open accounts for less than \$10.00 orders. Prices in this catalog cancel previous quotations. We reserve the right to change prices without notice. No change or countermands of an order may be considered final without our written consent.

CLAIMS AND ADJUSTMENTS. Any error or omission on our part will be satisfactorily adjusted if notification is given within five days from receipt of goods. Damages in transit should be taken up immediately with your Express or Freight Agent; advise us at the same time which will help us to help you.

GUARANTEE. All stock is guaranteed to reach you in good condition. In most cases the success or failure of growth depends in a large degree on the care and treatment of the stock after it is received by the customer. Remember, a tree, shrub or plant is a living organism as much as any animal or person. It breathes, drinks and feeds and is liable to attacks of disease and insects; therefore, it is humanly impossible for us to guarantee growth or to be responsible for stock after it is delivered to our customers in good condition. The greatest care is exercised to keep our stock clean and true to name, and while we hold ourselves in readiness, on proper proof, to replace free of charge all trees, etc., that may prove otherwise, or refund the amount paid, we give no warranty, expressed or implied, as to description, quality, productiveness or any other matter of any Nursery stock, seeds, bulbs or plants we sell. A Maryland State Certificate of Inspection is attached to each shipment.

STOCK SPECIALLY SELECTED by the customers at the Nurseries will be charged for according to the value of the plant material chosen irrespective of list price.

Keep plants and trees watered well during dry seasons, cultivate the ground and keep all weeds hoed out. Give light feedings of well-rotted manure or fertilizer if needed, but do not overdo it.

OUR LOCATION. We are located on Route No. 140, adjoining Westminster, the County Seat of Carroll County, Maryland, and are twenty-eight miles Northwest of Baltimore, Md., and twenty-two miles south of Gettysburg, Penna. Look for our signs, or ask for the location of The Westminster Nurseries.

Western Union Telegraph, Westminster, Maryland.

Long Distance Telephone, No. 222, Westminster, Maryland

#### COMPLETE LANDSCAPE SERVICE

Our Landscape Department is complete and competent. No matter what your problems, write to us. We frequently give adequate landscaping advice by mail; but better still, make an appointment for one of our men to call on you and go over your requirements in person—if necessary, he will draw you an accurate plan which will enable you to easily visualize your particilar planting, giving complete estimate of the cost.

This service is without obligation to you. The plans drawn by us are the property of the Westminster Nurseries until the client places with us his order for the plant material or work called for on the plan, after which the plan becomes the sole property of the client.

Special arrangements are made with those who are at very distant points from Westminster. Appointments can be made by your personal visit, by letter, or by telephone, "Westminster 222."

#### LARGE TREE MOVING

Our fleet of trucks, equipped with powerful motor-driven winches, make large tree moving easy and safe. The trees are dug in such a manner that the important roots are not the least disturbed or removed from the earth in which they were growing. The trees are quickly transported to their new location and continue to grow and live as if they had not been moved at all.

Our Large Tree Moving Department has grown to be one of our most important departments. Naturally, thorough knowledge and understanding of the work, coupled with modern equipment and competent men, account for the continued success of this department.

Let us give you our estimate on moving large Shade Trees, Evergreens, Boxwood, etc. Often a favorite tree outgrows its location; or immediate landscape effect might be desired—whatever the case, we can serve you satisfactorily at low cost.

#### LARGE TREES

We can supply large, developed trees in most of the standard varieties of Shade Trees, Evergreen and Fruit Trees. Let us give you our quotations on large trees.



## **EVERGREENS**

Our experience proves to us that Evergreens handled this way (B&B) can be planted as soon as the frost leaves the ground in spring and up until the ground is frozen again in the fall or early winter.

When planting Evergreens, dig the hole eight to ten inches larger than the ball, and about one inch deeper; the burlap should be loosened and laid down in the hole or removed if possible to do so without breaking the soil from the roots. Step back and see if the plant is straight and placed to the best advantage in relation to other plants and surroundings. Now fill the hole almost full of soil, pack firmly, and then fill with water. After the water has soaked down, fill completely with soil and tramp it down until it is firm and level.

Our Evergreens are all carefully grown, well-spaced for symmetrical development, are root and top-pruned into shapely, compact plants. Most all Evergreens have to be sheared to develop into specimens, especially those used in foundation plantings.

PLEASE NOTE: Following the name of a variety the matured height in feet and inches is stated.

#### ABIES-The Firs

Abies concolor (White Fir) 75-100 ft.

Beautiful evergreen with large graygreen needles. Forms a symmetrical
specimen.

				Lacn
$2\frac{1}{2}$	to	3	ft	6.60
3	to	4	ft	9.00
4	to	5	ft	13.00
5			ft	
6			ft	20.00
7			ft	25.00

### CEDRUS—The Cedars

Cedrus atlantica (Atlas Cedar) 60-80 ft. Wide spreading branches, abundant cones, and bluish green foliage.

10 to 12	ft	50.00
16 to 18	ft	60.00
18 to 20	ft	80.00
22 to 24	ft	100.00

CHAMAECYPARIS—The Retinospora and Cypress.

Chamaecyparis lawsoniana alumni (Scarab-Cypress) 100-150 ft. Handsome columnar tree—foliage bluish metallic blue.

15			in	
18	to	24	in	3.00
2	to	21/2	ft	4.00
$2\frac{1}{2}$			ft	
3	to	4	ft	6.00
4			ft	
5	to	6	ft	10.00
6	to	7	ft	

C. lawsoniana Triomphe de Boskoo	
100-150 ft. Broadly columnar	with
handsome rich green foliage.	
4 to 5 ft	7.75
5 to 6 ft	9.50

6 to 7 ft	11.50
7 to 8 ft	
C. obtusa (Hinoki Cypress) 25-35 ft	
Broad, pyramidal with horizontal	luc
trous dark green foliage.	, lus-
	9.10
18 to 24 in	3.10
2 to 3 ft	5.00
3 to 4 ft	7.00
4 to 5 ft	9.00
5 to 6 ft	15.00
6 to 7 ft	17.50
7 to 8 ft	25.00
8 to 10 ft	31.25
10 to 12 ft	50.00
C. obtusa crippsi (Cripp's Golder	Cy-
press) 8-10 ft. Slow growing	with
golden yellow foliage.	
and to	Each
18 to 24	3.75
2 to 2½ ft	4.50
2½ to 3 ft. 3 to 4 ft.	6.00
3 to 4 ft	7.50
4 to 5 ft	10.00
5 to 6 ft	12.75
6 to 7 ft	16.50
C. obtusa gracilis (Slender Hinok	i Cv-
press) 12-15 ft. Dark, rich	green
foliage.	B10011
15 to 18 in	3.00
18 to 24 in	4.00
2 to 2½ ft.	4.80
2½ to 3 ft	5.75
3 to 4 ft	8.00
4 to 5 ft.	10.00
C. obtusa nana (Dwarf Hinoki Cy	
2-3 ft. Dwarf and compact, foliag	e rich
green.	C I ICII
10 to 12 in	4.00
12 to 15 in	4.80
15 to 18 in	5.75
18 to 24 in	7.00
2 to 2½ ft	8.50
C. pisifera aurea (Golden Sawara	Retin-
ospora) 25-35 ft. Foliage bright	rolden
yellow.	, oracii
2½ to 3 ft	6.00
3 to 4 ft	7.50
4 to 5 ft	9.00
5 to 6 ft	11.00
7 to 8 ft	18.75
8 to 10 ft	31.20
C. pisifera filifera (Thread Retinos	
15-20 ft. Bright green foliage,	long
drooping branches.	long
2½ to 3 ft	4.00
2½ to 3 It	4.00
3 to 4 ft	5.60
4 to 5 ft	9.00
5 to 6 ft	11.50
C. pisifera filifera aurea (Golden T	hread
Retinospora) 10-12 ft. Bright g	olden
yellow-tipped branches.	
18 to 24 in	3.50
2 to 2½ ft	5.00
2½ to 3 ft	7.00
3 to 4 ft	9.00
1 40 5 54	11 00

to 5

ft.....

11.00

C. pisifera					
25-35 ft.	Light	green	foliage,	soft	and
feathery.			- 12		

	Each
18 to 24 d in.	3.50
2 to 2½ ofts	4.00
3 to 4 ft	5.50
4 to 5 ft	7.50
5 to 6 ft	10.00
6 to 7 ft	12.50
7 to 8 ft	15.00
8 to 10 ft.	20.00

#### C. pisifera plumosa aurea (Goldenplume Retinsopora) 25-35 ft. Bright golden yellow-tipped branches.

			- 1		
15	to	18	in		2.30
18	to	24	in		
2	to	21/2	ft		4.00
$2\frac{1}{2}$	to	3	ft	1.1/2	5.00
3	to	4	ft		6.50
4	to	5			8.50
5	to	6			
6	to	7	ft		13.00
7		. 8	ft		16.00
8	to	10.	ft	in the second of the second	22.00
10	to	12	ft		30.00

# C. pisifera squarrosa veitchi (Veitch's Moss Retinospora) 25-30 ft. Blue-gray, feathery, dense foliage.

15	to	18	in	2.20
18	to	24	in. La	3.00
			ft	
			ft	
			ft	
4	to	5	ft.	8.50

#### CRYPTOMERIA

Cryptomeria japonica lobbi (Lobb Cryptomeria) 15-20 ft. Pyramidal; foliage bright and deep green, bronze in the winter.

5	to	6	ft	8.50
6	to	7	ft	11.00
18	to	20	ft.	75.00

#### JUNIPERUS—The Junipers

Juniperus chinensis columnaris (pyramidalis) (Columnar Chinese Juniper) 15-20 ft. Grows rapidly, forming a tall, narrowicolumn of gray-green foliage.

21/2	to	3	ft		 4.75
4	to	5	ft		 7.50
5	to	6	ft		 9.00
6				44	

J. Chinensis columnaris viridis (Green Column Chinese Juniper) 15-20 ft. A light green form of the above.

						Each
4	to	5	ft	,	 	$6.50 \\ 8.00 \\ 11.50$

J. chinensis neaboriensis (Conical Chinese Juniper) 7-8 ft. Finely cut dark green foliage.

21/2	to	3	ft	5.50
3	to	4	ft	7.50
4	to	5	ft	8.75

J. chinensis pfitzeriana (Pfitzer Juniper) 5-6 ft. Broad spreading habit, graygreen foliage.

.12	to	15	in.	spread	2	.60
15	to	18	in.	spread	3	.20
18	to	24		spread		.00
2	to	21/2	ft.	spread	4	.75
21/2			ft.	spread	5	.75
3	to	4	ft.	spread		.00
4	to	5		spread		.00
5	to	6		spread		.00
6	to	7		spread		.00
7	to	8	ft.	spread	25	.00

J. chinensis sargenti (Sargent Juniper) 2-3 ft. Prostrate in habit, bright green foliage.

12	to	15	in.	spread	2.25
15	to	18	in.	spread	3.00
18	to	24	in.	spread	4.00
2	to	21/2	ft.	spread	7.00
3	to	4	ft.	spread	10.00

J. communis depressa plumosa (Andorra or Purple Plumed Spreading Juniper) 5-6 ft. Low growing; silvery green foliage which turns to a rich purple in autumn.

12	to	15	in.	spread	2.00
15	to	18	in.	spread	2.80
18	to	24	in.	spread	3.50
2	to	21/2	ft.	spread	4.50
21/2	to	3	ft.	spread	6.00
3	to	4	ft.	spread	8.00

J. communis hibernica (Irish Juniper) 10-15 ft. Gray-green foliage; slender columnar tree.

15	to	18	in	2.00
			in	2.75
2	to	21/2	ft	3.40

	Each	3 to 4 ft
2½ to 3 ft	3.75	4 to 5 ft
3 to 4 ft	4.25	5 to 6 ft
4 to 5 ft	5.50	0 00 8 10
5 to 6 ft	6.75	J. virginiana cannarti (Cannart Red-
		cedar) 12-15 ft. Dark rich green foliage,
J. excelsa stricta (Spiny Greek Jun	inon)	blue berries.
4-5 ft. Compact; gray-green folia		blue beilles.
4-5 1t. Compact, gray-green fond	ge.	Each
10 to 12 in.	1.50	
12 to 15 in.	2.50	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
15 to 18 in	3.50	2 to 2 72 1t
3 to 4 ft.	$\frac{4.50}{7.00}$	3 to 4 ft
0 00 4 10,	1.00	4 to 5 ft
T 1: (G : T : ) 0.7 (t)	т .	5 to 6 ft
J. sabina (Savin Juniper) 6-7 ft.	Low	
spreading evergreen with rich,	dark	J. virginiana glauca (Silver Redcedar)
green foliage.		15-20 ft. Silvery blue foliage.
15 to 18 in. spread	1.75	10
18 to 24 in. spread	2.25	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2 to 2½ ft. spread	3.75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$2\frac{1}{2}$ to 3 ft. spread	5.20	3 to 4 ft. 6.00
		4 to 5 ft
J. sabina tamariscifolia (Tamarix S	Savin	5 to 6 ft
Juniper) 1½-2 ft. Blue-green cree		
evergreen.	Ping	J. virginiana globosa (Globe Redcedar)
		4-5 ft. Dwarf and compact.
12 to 15 in. spread	2.50	
15 to 18 in. spread	3.50	12 to 15 in
18 to 24 in. spread	4.60 6.25	15 to 18 in. 4.00 18 to 24 in. 4.75
2½ to 3 ft. spread	7.50	2 to 2½ ft. 6.00
3 to 4 ft. spread	8.50	$2\frac{1}{2}$ to $3$ ft. 8.00
4 to 5 ft. spread	10.00	3 to 4 ft
J. squamata meyeri (Meyer Juniper)	3-4	J. virginiana keteleeri (Keteleer Red-
ft. Dwarf grower, and iridescent of	color.	cedar) 15-18 ft. Pyramidal evergreen,
10 4- 15 4-	2.00	deep green foliage.
12 to 15 in	2.00 3.00	18 to 24 in 3.00
18 to 24 in.	4.25	2 to 3 ft
2 to 2½ ft.	5.50	3 to 4 ft 6.00
$2\frac{1}{2}$ to 3 ft	7.00	
		J. virginiana kosteri (Koster Redcedar)
J. virginiana (Redcedar) 30-50 ft.	Tall	3-4 ft. Semi-dwarf spreading type with
and slender, with rich dark g		bluish green foliage.
foliage.	, , , , , , , , , , , , , , , , , , , ,	bidish green forage.
7		18 to 24 in. spread 3.25
3 to 4 ft	4.00	2 to 2½ ft. spread
4 to 5 ft.	6.00	2½ to 3 ft. spread
5 to 6 ft. 6 to 8 ft.	$8.00 \\ 11.25$	4 to 5 ft. spread 9.75
	13.00	
		J. virginiana pendula (Weeping Red-
J. virginiana burki (Burk's Redce	dar	cedar) 25-30 ft. Upright evergreen
		with graceful drooping thread-like
10-12 ft. Blue-green columnar sh	apeu	branches.
tree.		
18 to 24 in	3.00	2 to 3 ft
2 to 2½ ft	4.00	3 to 4 ft. 5.50
2½ to 3 ft	5.50	4 to 5 ft. 7.50
	-	

J. virginiana	a schotti	(Schott	Redcedar)
15-20 ft.	Fresh gree	en foliage	e.

				Each
18	to	24	in	2.50
2	to	21/2	ft	3.00
$2\frac{1}{2}$	to	3	ft	3.75
3	to	4	ft	5.50
4	to	5	ft	7.50
5	to	6	ft	10.00
6	to	8	ft	13.50
8	to	10	ft	21.00

#### PICEA—The Spruces

Picea canadensis (alba) (White Spruce) 50-60 ft. Compact specimen, densely clothed in silvery green needles.

15	to	18	in	2.00
18	to	24	in	3.00
2	to	21/2	ft	3.75
21/2	to	3	ft	5.00
3	to	4	ft	6.25
4	to	5	ft	8.50
5	to	6	ft	12.00

P. excelsa (Norway Spruce) 80-100 ft. Rapid grower; dark green foliage.

15	to	18	in	2.00
18	to	24	in	3.00
2	to	21/2	ft	3.50
21/2	to	3	ft	4.00
3	to	4	ft	5.00
4	to	5	ft	6.50
.5	to	6	ft	8.25
6	to	7	ft	11.00
7	to	8	ft	15.00
8	to	10	ft	20.00
10	to	12	ft	35.00
12	to	14	ft	45.00
14	to	16	ft50.00 to	100.00
/ A		·		

(According to specimens)

Larger sizes priced on request.

P. excels a nidiformus (Nest-shaped dwarf spruce) very dwarf, dense form and closely branched in tight layers. Grows slowly ¾ to 1¾ inch yearly.

5	to	6	in	1.50
6	to	8	in	2.00
.8	to	10	in	3.50
			in	4.75
12	to	15	in	7.00

P. pungens (Colorado Spruce) 60-80 ft. Foliage green to blue-green.

				Each
18	to	24	in	3.00
2	to	3	ft	4.50
3	to	4	ft	6.00
- 4	to	5	ft	7.25
5	to	6	ft	9.75
6	to	7	ft	15.00

P. pungens glauca (Blue Colorado Spruce) 60-80 ft. Distinctly gray-blue foliage.

12	to	15	in	2.50
15	to	18	in	3.75
18	to	24	in	
2.	to	$2\frac{1}{2}$	ft	6.00
$2\frac{1}{2}$	to	3	ft	7.25
3	to	4	ft	9.00
4	to	5	ft	11.25
6	to	7	ft	15.00
7	to	8	ft	18.50

P. pungens kosteri (Koster Blue Spruce) 60-80 ft. Beautiful steel-blue foliage; an excellent specimen tree.

2	to	21/2	ft	8.50
21/2	to	3	ft	10.75
3	to	4	ft	14.50
4	to	5	ft	18.00
5	to	6	ft	25.00
6	to	7	ft	35.00

#### PINUS—The Pines

Pinus montana mughus (Mugho Pine) 4-5 ft. Slow growing, very hardy, compact and neat in habit.

10	to	12	in.	spread	1.75
12	to	15	in.	spread	2.50
15	to	18	in.	spread	3.75
18	to	24	in.	spread	4.50
2	to	$2\frac{1}{2}$	ft.	spread	6.00
$2\frac{1}{2}$				spread	8.50
3	to	31/2	ft.	spread	9.75
$3\frac{1}{2}$	to	4	ft.	spread	15.00
4	to	5	ft.	spread	21.00

P. nigra (Austrian Pine) 60-70 ft. A stately pine; vigorous and rapid grower.

2	to	3	ft	4.50
3	to	4	ft.	6.25
4	to	5	ft	8.75
5	to	6	ft	11.75
6	to	7	ft	15.60
7	to	8	ft	20.00

P. strobus	(White	Pine)	80-100	ft.	Soft,
featherv	bluish g	rreen f	oliage.		

				Each
2	to	3	ft	4.00
3	to	4	ft	5.25
4	to	5	ft	7.00
5	to	6	ft	10.00
6	to	8	ft	15.50
8	to	10	ft	23.00

#### P. sylvestris (Scotch Pine) 30-40 ft. Rapid grower, silvery foliage.

3	to	4	ft	5.00
4	to	5	ft	7.50
5	to	6	ft	10.00
6	to	8	ft	14.75
8	to	10	ft	20.00
10	to	12	ft	30.00

#### **PSEUDOTSUGA**

# Pseudotsuga douglasi (Douglas Fir) 70-80 ft. Symmetrical with gray-green foliage.

18	to	24	in	3.00
2	to	3	ft	4.50
3	to	4	ft	6.00
4	to	5	ft	7.50
5	to	6	ft	8.75
6	to	7	ft	11.00
7	to	8	ft	15.00
			ft	

#### TAXUS—The Yews

Taxus baccata repandens (Spreading English yew) 2-3 ft. Excellent for low plantings or large rock gardens.

12 t	to 15	in.	spread	3.50
15 t	to 18	in.	spread	4.25
18 1	to 24	in.	spread	5.40

T. cuspidata (Spreading Yew) 10-15 ft. Compact, spreading evergreen with rich, dark green foliage and red berries.

10	to	12	in.	spread	2.20
12	to	15	in.	spread	2.75
15	to	18	in.	spread	3.75
18	to	24	in.	spread	4.80
2	to	$2\frac{1}{2}$	ft.	spread	6.75
$2\frac{1}{2}$	to	3	ft.	spread	10.50
3	to	$3\frac{1}{2}$	ft.	spread	17.00
$3\frac{1}{2}$	to	4	ft.	spread	20.00
4	to	5	ft.	spread	27.50
5	to	6	ft.	spread	40.00

T. cuspidata capitata (Upright Yew) 25-40 ft. Upright growing, or pyramidal form of the Yew.

				Each
12	to	15	in	3.00
15	to	18	in	4.25
18	to	24	in	5.25
2	to	$2\frac{1}{2}$	ft	7.50
$2\frac{1}{2}$	to	3	ft	8.50
3	to	$3\frac{1}{2}$	ft	10.25
$3\frac{1}{2}$	to	4	ft	13.50
4	to	5	ft	20.00
5	to	6	ft	27.50

T. cuspidata nana (brevifolia) (Dwarf Yew) 2-3 ft. A dwarf variety, dark green compact foliage.

6	to	8	in	2.00
8	to	12	in	3.10
12	to	15	in	4.35
15	to	18	in	6.00
21	to	24	in	10.00
2	to	$2\frac{1}{2}$	ft	12.50
$2\frac{1}{2}$	to	3	ft	15.00
3	to	4	ft	20.00

T. erecta overienderi 10-15 ft. This is a fine compact, upright Yew that resembles the Irish in appearance but is more hardy.

10	to	12	in	2.75
12	to	15	in	3.50
15	to	18	in	4.25
18	to	24	in	5.50
2	to	$2\frac{1}{2}$	ft	7.00

T. intermedia (Hybrid Yew) 12-15 ft. An upright growing variety with rich, dark green foliage.

8	to	10	in	,	1.75
10	to	12	in		2.50
12	to	15	in		3.50
15	to	18	in		4.25
18	to	24	in		6.25
$2\frac{1}{2}$	to	3	ft	1	0.00
3	to	4	ft	1	15.00

T. media hatfieldi (Hatfield Yew) 12-15 ft. Compact and cone shaped with dark, rich green foliage.

12	to	15	in	3.00
15	to	18	in	4.00
18	to	24	in	5.25
2	to	$2\frac{1}{2}$	ft	7.00
21/2	to	3	ft	8.25

T. media hicksi (Hicks Yew) 10-15 ft. Distinctly columnar form with upright branches.

				Each
12	to	15	in	2.75
15	to	18	in	3.90
18	to	24	in	4.50
2	to	$2\frac{1}{2}$	ft	5.75
$2\frac{1}{2}$	to	3	ft	7.50
3	to	4	ft	14.00
4	to	5	ft	17.50

#### THUJA-The Arborvitae

Thuja occidentalis (American Arbovitae) 20-30 ft. Upright flat-leaved evergreen; bronzy winter coloring.

18	to	24	in	1.85
2	to	3	ft	2.75
3	to	4	ft	4.00
4	to	5	ft	5.50
5	to	6	ft	7.00
6	to	8	ft	8.50
8	to	10	ft	15.00
10	to	12	ft	18.75

T. occidentalis columbia (Columbia Arborvitae). Dull green foliage, slightly gold tipped.

$2\frac{1}{2}$	to	3	ft	4.00
3	to	4	ft	4.75
4	to	5	ft	5.25
5	to	6	ft	6.25
6	to	7	ft	8.25

T. occidentalis compacta (Parson's Arborvitae) 2½-4 ft. A dwarf, ball shaped form, with light foliage; much used in foundation plantings.

10 to	12	in	2.50
12 to	15	in,	3.25

T. occidentalis globosa (Globe Arborvitae) 3-4 ft. Small, dwarf evergreen with globe shaped outline.

8	to	12	in	1.40
12	to	15	in	2.25
15	to	18	in	3.00
18	to	24	in	3.75
2	to	$2\frac{1}{2}$	ft	4.35
/			ft	5.50
3			ft	7.00
$3\frac{1}{2}$	to	4	ft	8.75

T. occidentalis hoveyi (Hovey Arborvitae)
4-5 ft. Oval in outline, nearly as
broad as high, of fresh light green
color which is sometimes slightly
golden.

				Each
15	to	18	in	2.00
18	to	24	in	2.75
2	to	$2\frac{1}{2}$	ft	3.75
$2\frac{1}{2}$	to	3	ft	4.50
3	to	4	ft	5.75
4	to	5	ft	7.50

T. occidentalis Little Gem (Little Gem Arborvitae) 1½-2 ft. Dwarf, compact habit; slow growing.

6	to	8	in	1.40
8	to	10	in	2.00
10	to	12	in	2.75
12	to	15	in	3.50
15	to	18	in	4.50

T. occidentalis lutea (George Peabody Arborvitae) 10-15 ft. Broad pyramid; golden yellow foliage.

15	+0	18	in.	1 50
19	to	10	III	1.50
18	to	24	in	2.00
2	to	$2\frac{1}{2}$	ft	3.00
$2\frac{1}{2}$	to	3	ft	3.50
3	to	4	ft	4.25
4	to	5	ft	5.50
5	to	6	ft	6.75
6	to	7	ft	8.25
7	to	8	ft	10.50
8	to	10	ft	15.00
10	to	12	ft	18.75

T. occidentalis pyramidalis (Pyramidal Arborvitae) 15-30 ft. Glossy, dark green foliage. One of the best arborvitaes.

15	to	18	in	1.25
18	to	24	in	1.75
2	to	$2\frac{1}{2}$	ft	2.50
$2\frac{1}{2}$	to	3	ft	3.25
3	to	4	ft	4.25
4	to	5	ft	5.50
5	to	6	ft	6.75
6	to	7	ft	8.25
7	to	8	ft	9.75
8	to	9	ft	12.00
9	to	10	ft	15.00
10	to	12	ft	17.50
12	to	14	ft	25.00

T. occidentalis	rosent	hali (R	osenthal
Arborvitae)	12-15 ft	. Slow	growing
upright eve	ergreen,	lustrous	bright
green foliage	e.		

				Each
2	to	$2\frac{1}{2}$	ft	3.00
$2\frac{1}{2}$	to	3	ft	3.50
3	to	4	ft	4.75
4	to	5	ft	7.00
5	to	6	ft	8.50

T. occidentalis wareana (Siberian arborvitae) 12-15 ft. Pyramidal variety with shiny blue-green foliage.

15	to	18	in	2.00
18	to	24	in	2.50
2	to	$2\frac{1}{2}$	ft	2.85
$2\frac{1}{2}$	to	3	ft	4.25
3	to	4	ft	5.75
4	to	5	ft	8.25
5	to	6	ft	9.75

T. orientalis (Biota) (Orientalis or Chinese Arborvitae) 12-15 ft. Column shaped, light green foliage.

18	to	24	in	2.75
2	to	$2\frac{1}{2}$	ft	3.40
$2\frac{1}{2}$			ft	4.25
3	to	4	ft	5.00
4	to	5	ft	6.50
5	to	6	ft	8.00
6	to	7	ft	9.50

T. orientalis aurea nana (Biota) (Berckman's Golden Arborvitae) 3-5 ft. Compact, warm golden foliage.

10	to	12	in	1.50
12	to	15	in	2.00
15			in	2.75
18			in	3.75
2	to	$2\frac{1}{2}$	ft	5.00
$2\frac{1}{2}$	to	3	ft	6.25

T. orientalis elegantissima (Biota) (Yellow Column Arborvitae) 9-12 ft. A bushy tree covered in the spring with gold tipped branches.

18	to	24	in	2.85
			ft.	
3		-	ft	
4			ft	
5	to	6	ft	8.00
6	to	7	ft	10.00
7	to	8	ft	12.50
8	to	10	ft	17.50
10	to	12	ft	22.00
12	to	14	ft	27.50

T. plicata atrovirens (lobbi) (Giant Arborvitae) 50-75 ft. Dark green foliage.

				Each
.6	to	7	ft	8.50
7	to	. 8	ft	10.50
8	to	10	ft	15.00

#### TSUGA-The Hemlocks

Tsuga canadensis (Canada Hemlock) 75-90 ft. Very graceful and perfectly at home in the coldest or shadiest exposures. Stands pruning well.

18	to	24	in	2.85
2	to	$2\frac{1}{2}$	ft	3.75
$2\frac{1}{2}$	to	3	ft	4.50
3	to	4	ft	
4			ft	
5		6	ft	10.25
6	to	7	ft	13.75

' Larger sizes quoted on application.

T. canadensis microphylla (Dwarf Canadian Hemlock) 20-30 ft. Slow growing with tiny, glossy green leaves.

3	to	4	ft	9.35
			ft.	

T. canadensis pendula sargenti (Sargent Weeping Hemlock) 6-8 ft. Heavily foliaged and slow growing. Spreading habit.

2	to	$2\frac{1}{2}$	ft.	vc 7.25
4	to	5	ft	12.50

#### EVERGREEN SHRUBS ABELIA

Abelia grandiflora (Glossy Abelia) 3-5 ft. Bright shiny foliage. Pale pink and white blossoms throughout the summer months.

12	to	15	in	1.25
15	to	18	in	1.60
			in	2.50
			ft	3.40
- 3	to	4	ft	4.25

#### **AZALEAS**

For Deciduous Azaleas see page 19 Azalea Amoena, 4-6 ft. Rosy Purple.

8	to	10	in	1.25
10	to	12	in	1.75
12	to	15	in	2.50

A.	Coral	Bells,	3-4	ft.	Shell	Pink—darker
	enters	١.				

centers.	
	Each
6 to 8 in	1.50
8 to 10 in	2.25
10 to 12 in	3.25
12 to 15 in	4.00
A. Hinodegiri 3-4 ft. Vivid carmine	e red.
6 to 8 in	1.25
8 to 10 in	1.75
10 to 12 in	2.50
12 to 15 in	3.25
15 to 18 in	4.50
18 to 20 in	5.25
A. Hinomayo. 3-4 ft. Beautiful pink.	clear
6 to 8 in	1.25
8 to 10 in	1.75
10 to 12 in	2.50
12 to 15 in	3.25
15 to 18 in	4.50
A. Indica alba. White, 3-4 ft.	
6 to 8 in	1.25
8 to 10 in	1.75
10 to 12 in	2.50
12 to 15 in	3.25
15 to 18 in	4.50
A. Maxwelli, 3-4 ft. Large carming flowers.	e red
6 to 8 in	1.25
8 to 10 in	1.75
10 to 12 in	2.75
12 to 15 in	3.50
15 to 18 in	4.00
A. Pink Pearl, 3-4 ft. Salmon-rose flo Lighter in center.	wers.
6 to 8 in	1.25
8 to 10 in	1.75
10 to 12 in.	2.75
10 1 17 1	

# A. Snow, 3-4 ft. Pure white, large flowers, leaves glossy green. One of the best whites.

12 to 15 in.....

6	to	8	in	1.35
			in	
10	to	12	in	2.85
12	to	15	in	3.60

#### **BERBERIS**—Barberry

Berberis chenaulti (Chenault's Barberry) 3-4 ft. Excellent for low edging or hedges. Evergreen holly-shaped leaves, yellow blossoms.

				Each
10	to	12	in	1.75
12	to	15	in	2.60
15	to	18	in	3.85
18	to	24	in	5.25
2		- /2	ft	
$2\frac{1}{2}$	to	3	ft	8.25
3	to	3 ½	ft	9.50

B. julianae (Wintergreen Barberry) 5-6 ft. Erect plant with compact growth. Yellow blooms, grayish blue berries.

12	to	15	in	2.25
15	to	18	in	2.60
18	to	24	in	3.25
2	to	$2\frac{1}{2}$	ft	4.50
$2\frac{1}{2}$	to	3	ft	5.40
3	to	4	ft	6.60
4	to	5	ft	10.00

#### BUXUS—Boxwood

Buxus sempervirens (Common American Boxwood) 10-12 ft. Faster grower than the English boxwood. Excellent for hedges.

6	to	8	in	75
8	• •	10	in.	
10		12	in.	
12	to	15	in	
15	to	18	in	2.50
18	to	24	in	4.00
2			ft	
$2\frac{1}{2}$			ft	
3	to	$3\frac{1}{2}$	ft	16.00

B. sempervirens suffrutticosa (Truedwarf or English Boxwood) 5-8 ft. Excellent for edging purposes.

6 to	8	in	1.15
8 to	10	in	1.40
10 to	12	in	2.00
		in	
15 to	18	in	5.75
18 to	21	in	10.00
		in	13.50

Quotations on larger sizes of Boxwood given on application.

#### COTONEASTER

Cotoneaster divaricata (Spreading Cotoneaster) 5-6 ft. Delicate pink flowers and bright red berries.

12	to	15	in	2.00
15	to	18	in	1.50

3.50

2 to 3 ft. 2. 3 to 4 ft. 3. 4 to 5 ft. 5. 5 to 6 ft. 7.	.00 .50 .40 .25	I. glabra (Inkberry) 6-7 ft.  Tall with upright slender branches, dark green foliage above, light green beneath; fruit black, flowers in June, fruit late in Autumn remaining during winter.  Each 12 to 15 in
C. francheti (Franchet Cotoneaster) 5-7 ft. Leaves are dark green; brig orange-red berries and pinkish whi flowers.	t ite	15 to 18 in. 2.50 18 to 24 in. 3.75 2 to 3 ft. 5.00
3 to 4 ft. 4. 4 to 5 ft. 5. 5 to 6 ft. 6.	.75 .00 .50 .25 .50	I. opaca (American Holly) 30-50 ft.         The well known native Holly, glistening evergreen foliage, red berries.         12 to 15 in.       2.00         15 to 18 in.       2.75         18 to 24 in.       4.00
C. horizontalis (Rock Cotoneaster) 2-3 Half-evergreen with tiny leaves on t branches.		2 to 3 ft.       6.00         3 to 4 ft.       6.75         4 to 5 ft.       12.00         5 to 6 ft.       15.00
6 in. pots, 12-15 in. 2.	.75 .00 .75	Larger sizes quoted on application.  KALMIA
EUONYMUS	,	Kalmia latifolia (Mountain-laurel) 6-10 ft.
Euonymus radicans (Wintercreeper) 12- ft. An excellent ground cover.  12 to 15 in. 15 to 18 in.		Leaves are rich, glossy green, Rosewhite flowers in May and June.  12 to 15 in. 2.25 15 to 18 in. 2.85 18 to 24 in. 3.75 2 to $2\frac{1}{2}$ ft. 5.00 $2\frac{1}{2}$ to 3 ft. 7.00
E. radicans acutus (Sharpleaf Wintercreeper) 6-12 ft. Long, narrow, white veined leaves, purplish underneath.	te-	LEUCOTHOE
15 to 18 in 1.	.00	Leucothoe catesbaei (Drooping Leucothoe) 3-4 ft. Shiny green foliage, creamy white blossoms.
E. radicans colorata (Redleaved Wintercreeper) 6-12 ft. Long, narrow, redding purple leaves.  15 to 18 in		10 to 12 in.       1.50         12 to 15 in.       2.25         15 to 18 in.       3.00         18 to 24 in.       3.75         2 to 3 ft.       5.00
E redicana minimus (howansis) (Po	h	MATIONIA Hallamana
E. radicans minimus (kewensis) (Ba Wintercreeper) 2-3 ft. Tiny evergre leaves penciled in gray.  2 yr. No. 1	een	MAHONIA—Hollygrape  Mahonia aquifolium (Oregon Hollygrape) 4-5 ft. Shiny green leaves turn scarlet in autumn. Yellow blooms, blue berries.
ILEX—Holly  Ilex crenata (Japanese Holly) 10-12 ft. Glossy, dark green, box-like leaves a	ınd	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
black berries.		PACHYSANDRA
12 to 15 in. 2. 15 to 18 in. 3. 18 to 24 in. 4.	.75 .50 .10 .25 .50	Pachysandra terminalis (Japanese Spurge) 8-10 in. The wonder ground cover, medium sized evergreen leaves. Likes shade.

D 4	(Develors Dhadadandnan)
Per 1 Pot grown 2¼ in. pots	0 10 ft White to make tinted blooms in
Pot grown 3 in. pots	May and June
	Each
PIERIS—Andromeda	12 to 15 in
TO: * (I *) 1 (7)// ( * A I	15 to 18 in
Pieris floribunda (Mountain Andromeda 3-4 ft. Small dark green leaves, panicle	$\frac{1}{2}$ to $\frac{21}{2}$ ft. $\frac{5.00}{2}$
of white flowers.	S 2½ to 3 ft
Eac	4 to 5 ft 1050
	Larger sizes quoted on application
12 to 15 in. 2.6 15 to 18 in. 3.2	
18 to 24 in	
2 to 2½ ft	Rhododendron albun elegans—Blush-pink
P. japonica (Japanese Andromeda) 5-6 ft	. Rhododendron American—Bright red
Thick, shiny leaves, turning bronze in	Dagge mannels
winter, white blossoms in early spring	knododendron Dr. Dresseinuys—Bright red
8 to 10 in 2.20	Rhododendron Old Port—Deep red
10 to 12 in	
15 to 18 in	All of the above Hybrid Rhododendron
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
2 33 2/2 2300000000000000000000000000000	12 to 15 in. 3.00 15 to 18 in. 4.50
PYRACANTHA—Firethorn	18 to 24 in 6.00
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pyracantha coccinea lalandi (Laland Fire thorn) 10-15 ft. Dark green leaves	
small white flowers. Gorgeous clusters	
of orange-red berries in late summer.	
10 to 12 in. pot grown 1.50	Vinca minor (Common Periwinkle or Myrtle) 6-8 in. Glossy foliage and bright
12 to 15 in. field grown	hlue flowers Superb as a ground cover
18 to 24 in. field grown 3.75	
2 to 3 ft. field grown 5.00 3 to 4 ft. field grown 7.00	90 975
5 to 4 tt, held glown 1.50	•
RHODODENDRON	DECIDUOUS ORNAMENTAL AND
	SHADE TREES
Rhododendron carolinianum (Carolina Rhododendron) 4-6 ft. Bright pink flowers	
in May and June.	Noble—The Maples
15 to 18 in	Acer dasycarpum (Silver Maple) 60-80 ft.
18 to 24 in	ronage light green, shvery underneath.
2 to 2½ ft	
Larger sizes quoted on application.	3 to 4 ft
R. catawbiense (Catawba Rhododendron)	4 to 5 ft
6-9 ft. Rosy purple blooms in May or	0 to 0 tt 2.50
June.	6 to 8 ft. 3.50 8 to 10 ft. 4.35
12 to 15 in	
15 to 18 in. 3.78 18 to 24 in. 5.00	T TE STORE TO A COLUMN
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	* 1 1 11 11
$2\frac{1}{2}$ to 3 ft. 7.75	12 to 15 in BATE 950
$2\frac{1}{2}$ to 3 ft. 7.78 3 to 4 ft. 8.50 Larger sizes quoted on application.	12 to 15 in BATE 950

A. platanoid	es (N	orwa	y Mapl	e) 50	-75 ft.
Spreading	head	and	broad,	dark	green
foliage.					

	Each
6 to 8 ft	3.50
8 to 10 ft. 1¼ to 1½ in. cal	4.75
10 to 12 ft. 1½ to 1¾ in. cal	5.85
10 to 12 ft. 1¾ to 2 in. cal	6.50
12 to 14 ft. 2 to 2¼ in. cal	7.25
2¼ to 2½ in. cal	11.00
$2\frac{1}{2}$ to 3 in. cal	13.75
3 to 3½ in. cal	17.50
3½ to 4 in. cal	21.00

Prices on larger specimens quoted on Application

A. platanoides ascendens (Pyramidal Norway Maple) 50-60 ft. New valuable Maple having a narrow upright habit of growth. It has a distinct Norway Maple foliage.

6	to	8	ft	4.50
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A. platanoides schwedleri (Schwedler Maple) 50-70 ft. Similar to Norway Maple with purplish red leaves in spring, changing to bronze in summer.

6	to	8	ft	4.25
8	to	10	ft	6.50
10	to	12	ft	7.75

A. pseudoplatanus (Sycamore Maple)
50-75 ft. Spreading habit, vigorous
growing tree, suitable for exposed
locations.

8	to	10	ft	6.50
10	to	12	ft	8.00

A. rubrum (Red or Scarlet Maple) 60-80 ft. Tall spreading tree, clusters of reddish flowers in spring, brilliant foliage in the fall.

5	to	6	ft	•					3.00
6	to	8	ft	• • • • • • •					4.00
8	to	10	ft.	11/4	to	$1\frac{1}{2}$	in.	cal	5.75
8	to	10	ft.	$1\frac{1}{2}$	to	2	in.	cal	7.50
10	to	12	ft.	2	to	21/2	in.	cal	10.50

A. saccharum (Sugar Maple) 50-75 ft.

Ideal for lawns, street or drives. Has gorgeous autumnal coloring.

		Lacii
5 to	6 ft	2.75
	8 ft	
8 to	10 ft	4.75
	12 ft. 1½ to 2 in. cal	
12 to	14 ft. 2 to 2½ in. cal	10.00
12 to	14 ft. 2½ to 3 in. cal	15.00

Fach

#### **AMYGDALUS**

Amygdalus persica rosea (Pink Flowering Peach) 10-12 ft. Double flowering form. Blooms appear before the leaves in early spring.

2	to	3	ft	1.50
3	to	4	ft	2.00
4	to	5	ft	2.75
5	to	6	ft	3.50

A. persica rubra (Red flowering Peach) 10-12 ft. Double flowering form. Blooms appear before the leaves in early spring.

2	to	3	ft	1.50
3	to	4	ft	2.00
4	to	5	ft	2.75
5	to	6	ft	3.50

A. persica rubra pendula (Red flowering weeping peach) 8-10 ft. Similar to red flowering peach except branches weep gracefully from head.

3	to	4	ft.	 3.00
4	to	5	ft.	4.25

### **BETULA**—The Birches

Betula alba (European White Birch) 30-50 ft. Spray-like branches and silvery white bark.

5	to	6	ft	2.50
6	to	8	ft	3.50
8	to	10	ft	5.75
10	to	12	ft	
12	to	14	ft	11.00
14	to	16	ft	15.00

B. papyrifera (Paper or Canoe Birch) 50-75 ft. Large leaved with white bark and open head.

5	to	6	ft					2.00
6	to	8	ft					3.25
10	to	12	ft. 1½	to	$1\frac{3}{4}$	in.	cal	7.50
			$1\frac{3}{4}$	to	2	in.	cal	9.75
			2	to	$2\frac{1}{2}$	in.	cal	11.50
			$2\frac{1}{2}$	to	3	in.	cal	16.00
			3	to	21/2	in	cal	20.00

B. pendula gracillis (Cutleaf Weeping Birch) 30-40 ft. Graceful and picturesque tree. Vigorous grower.

				Each
6 to	8	ft.	B&B	6.50
			B&B	
10 to	12	ft.	B&B	12.50
12 to	14	ft.	B&B	17.50
14 to	16	ft.	B&B	25.00

#### CERCIDIPHYLLUM

Cercidiphyllum japonicum (Katsuratree) 30-50 ft. Leaves are heart shaped and purple-tinged in spring and a rich warm golden in autumn.

10	to	12	ft.	B&B .	 18.75
12	to	14	ft.	B&B .	 31.20
14	to	16	ft.	B&B	45.00

#### CERCIS

Cercis canadensis (American Redbud or Judas tree) 20-25 ft. Reddish purplish flowers in early spring.

3	to	4	ft.	B&B	1.75
4	to	5	ft.	B&B	3.40
5	to	6	ft.	B&B	5.00
6	to	8	ft.	B&B	7.25
8	to	10	ft.	B&B	11.00
10	to	12	ft.	B&B	18.50
12	to	14	ft.	B&B	25.00
14	to	16	ft.	B&B	35.00

C. canadensis alba (American Whitebud) 20-25 ft. Very rare. Beautiful pure white flowering variety of the American Redbud.

4	to	5	ft.	В&В	 5.75
					 8.00

C. chinensis (Chinese Redbud) 12-15 ft. Compact tree with large, deep pink blossoms in early spring.

				B&B	2.50
				B&B	3.25
				B&B	
4	to	5	ft.	B&B	6.50

#### **CLADRASTIS**

Cladrastis lultea (Yellowwood) 30-40 ft.

A handsome graceful tree with long panicles of fragrant white blossoms.

2	to	3	ft.	В&В		4.00
3	to	4	ft.	В&В		5.50
4	to	5	ft.	B&B	***********************	7.00

#### CORNUS-The Dogwoods

Cornus florida (Whiteflowering Dogwood) 15 to 25 ft. White blossoms in early spring before leaves appear. Brilliant scarlet berries mingle cheerfully with rich coloring of the leaves.

					Each
3	to	4	ft.	B&B	3.00
4	to	5	ft.	B&B	4.25
5	to	6	ft.	B&B	5.75
6	to	8	ft.	B&B	9.00
8	to	10	ft.	B&B	14.50
10	to	12	ft.	B&B	20.00

C. florida rubra (Pinkflowering Dogwood) 15-20 ft. Lovely pink flowers in the spring.

2	to	3	ft.	В&В		3.25
3	to	4	ft.	В&В	,,,,	4.85
4	to	5	ft.	В&В		6.90
5	to	6	ft.	В&В		9.75
6	to	8	ft.	В&В		13.50

C. kousa (Kousa Dogwood) 16-18 ft. Creamy white flowers after foliage appears in early spring.

5	to	6	ft.	B&B	7.25
6	to	8	ft.	B&B	9.00
8	to	10	ft.	B&B	13.50
10	to	12	ft.	B&B	20.00
12	to	14	ft.	B&B	27.50

#### CRATAEGUS—The Hawthorn

Crataegus Cordata (Washington Hawthorn) 12-15 ft. Large brilliant red berries. Brilliant autumn foliage.

5	to	6	ft.	В&В	 	6.00
6	to	8	ft.	В&В	 	8.50

C. oxycantha pauli (Paul's Scarlet Thorn) 12-15 ft. Double brilliant red flowers.

5	to	6	ft.	B&B	6.75
6	to	8	ft.	B&B	8.00
8	to	10	ft.	B&B	13.50
10	to	12	ft.	B&B	19.00
12	to	14	ft.	B&B	25.00

#### **DIOSPYROS**

Diospyros virginiana (Common Persimmon) 40-50 ft. A handsome tree, has white flowers, and edible fruit.

10 to	12	ft	8.50
		ft	11.00
14 to	16	ft	15.00

#### FAGUS—The Beech

Fagus americana (American Beech) 80-100 ft. Clean, smooth, gray bark. In autumn the foliage is brilliant golden vellow.

					Each
5	to	6	ft.	B&B	9.75
6	to	8	ft.	B&B	13.25
8	to	10	ft.	B&B	16.50
10	to	12	ft.	B&B	20.00

#### FRAXINUS-The Ash

Fraxinus americana (alba) (White Ash) 80-100 ft. Beautiful autumnal coloring of golden tones.

8 to	10	ft.	11/4	to	1 1/2	in.	cal	5.00
10 to	12	ft.	11/2	to	2	in.	cal	8.25
12 to	14	ft.	2	to	$2\frac{1}{2}$	in.	cal.	11.00
12 to	14	ft.	21/2	to	3	in.	cal	13.50
14 to	16	ft.	3	to	$3\frac{1}{2}$	in.	cal	17.00

#### GINKGO

Ginkgo biloba (Maidenhair-tree) 75-100 ft. Leaves shaped like maiden-hair fern. Irregular habit of growth.

3	to	4	ft	2.85
4	to	5	ft	5.00
5	to	6	ft	6.50
6	to	8	ft	7.75

#### GLEDITSIA

Gleditsia triacanthos inermis (Thornless Honeylocust) 60-70 ft. Thornless tree fragrant, white flowers in May.

8	to	10	ft	5.50
10	to	12	ft	7.75

#### **GYMNOCLADUS**

Gymnocladus diocia (Kentucky coffeetree) 50-70 ft. A picturesque tree with gnarled branches; light, blue-green foliage and inconspicuous but delightfully fragrant flowers; slow growing.

6	to	8	ft	5.00
			ft	6.50
			ft	8.75

#### **JUGLANS**

Juglans nigra (Black Walnut) 80-100 ft. Tall, erect native tree, edible fruit.

6	to	8	ft	3.00
			ft	5.25

J. regia (English Walnut) 60-100 ft.
Tall, hardy and producing the delicious,
edible English walnuts.

	Each
2 to 3 ft.	2.25
3 to 4 ft	2.85
4 to 5 ft	3.75
5 to 6 ft	5.50
6 to 8 ft	7.00

J. sieboldiana (Japan Walnut) 50-60 ft.
Produces a copious quantity of edible fruit.

5	to	6	ft	1.75
6	to	8	ft	2.25
8	to	10	ft	3.50
10	to	12	ft	5.00

#### KOELREUTERIA

Koelreuteria paniculata (Goldenrain-tree, also called Varnish-tree) 25-30 ft. Enormous panicles of bright yellow flowers in July.

6	to	8	ft.	 5.25
8	to	10	ft.	6.75

#### LIQUIDAMBAR

 ${\bf Liquidambar\ styraciflua\ (Sweetgum)}$ 

75-100 ft. Star-shaped leaves. Rich, brilliant autumn coloring.

Ę	5 to	6	ft.	B&B	4.25
(	o to	8	ft.	B&B	6.50
8	3 to	10	ft.	B&B	9.25
10	) to	12	ft.	B&B	14.00
12	to?	14	ft.	B&B	18.00

Larger sizes quoted on application.

#### LIRIODENDRON

Liriodendron tulipifera (Tuliptree)

100-150 ft. Broad leaves and adorned in spring with tulip-like flowers of green, orange and yellow.

6 to 8 ft				3.50
8 to 10 ft.	1¼ t	to 1½	in. cal.	4.75
10 to 12 ft.	1½ t	to 13/4	in. cal	7.00
12 to 14 ft.	1 3/4 t	to 2	in. cal.	8.50
	2 1	to 2½	in. cal	11.50
	2½ t	to 3	in. cal	17.00
	3 t	to 3½	in. cal	20.00
	3½ t	to 4	in. cal	30.00

#### MAGNOLIA

M. soula	angeana	(Saucer 1	Magnolia)	
15-18 May, tinted	White	geous bloo flowers,	m in Apri purplish	l and pink

					Each
15	to	18	in.	B&B	2.00
				B&B	
2	to	3	ft.	B&B	4.25
3	to	4	ft.	B&B	
				B&B	
5	to	6	ft.	B&B	10.50

M. soulangeana lennei (Lenne Magnolia) 15-18 ft. Rosy purple flowers in April and May.

15	to	18	in.	B&B	2.00
18	to	24	in.	B&B	2.75
2	to	$2\frac{1}{2}$	ft.	B&B	4.25
3	to	4	ft.	B&B	5.75
4	to	5	ft.	B&B	7.00
5	to	6	ft.	B&B	10.50

M. stellata (Star Magnolia) 10-12 ft. Pure white semi-double flowers which appear before the leaves.

15	to	18	in.	B&B	3.75
18	to	24	in.	B&B	5.25
2	to	3	ft.	B&B	7.50
3	to	4	ft.	B&B	12.00

#### **MALUS**

Malus atrosanguinea (Carmine Crab) 12-15 ft. Single red flowers in early spring.

4	to	5	ft	3.75
5	to	6	ft	5.00
6	to	8	ft	7.50

M. floribunda (Japanese Flowering Crab) 10-15 ft. Light rose blossoms followed by yellowish green fruit.

4	to	5	ft	3.75
5	to	6	ft	5.00
6	to	7	ft	7.50
7	to	8	ft	9.00

M. niedzwetzkyana (Redvein Crab)
15-20 ft. Leaves are redveined, flowers
are deep red and fruit is purplish red.

4	to	5	ft	3.75
5	to	6	ft	5.00
6	to	7	ft	7.50
7	to	8	ft	9.00
8	to	10	ft	11.50

M. parkmanni (Parkman Crab) 10-15 ft.

Double pink blooms and brownish red
fruit. Slow grower.

				Each
4	to	5	ft	4.25
5	to	6	ft	5.75

M. sargenti (Sargent Crab) 10-15 ft.

Pure white flowers and wine-colored fruits.

4	to	5	ft	3,75
			ft	5.00
			ft	7.50
			ft.	9.00

M. scheideckeri (Scheidecker Crab)
12-15 ft. Double pink flowers and show

12-15 ft. Double pink flowers and showy, yellow waxy fruits.

4	to	5	ft	3.75
5	to	6	ft	5.00
6	to	7	ft	7.50
7	to	8	ft	9.00
8	to	10	ft	13.50

M. spectabilis (Chinese Flowering Crab) 15-20 ft. Pale pink semi-double flowers.

4	to	5	ft	3.75
5	to	6	ft	5.00
6	to	7	ft	7.50
7	to	8	ft	9.00

#### NYSSA

Nyssa sylvatica (Sour Gum or Tupelo) 40-60 ft. Handsome brilliant red foliage in the fall.

4	to	5	ft.	B&B	6.00
				B&B	7.50
6	to	8	ft.	B&B	9.75

#### **OXYDENDRUM**

Oxydendrum arboreum (Sorrel Tree; Sourwood) 25-30 ft. White flowers in the summer, thick, shiny leaves, gray fruits and vivid scarlet leaves in autumn.

4	to	5	ft.	B&B	4.75
5	to	6	ft.	B&B	6.85
6	to	8	ft.	B&B	10.25
8	to	10	ft.	B&B	14.00
10	to	12	ft.	B&B	17.00

PLATANUS—The Planetree	P. Kwanzan 25-30 ft.  Large double deep pink flowers.
Platanus orientalis (European or Oriental Planetree) 70-80 ft. Rapid grower and one of the best all-around trees for street planting.	Each 5 to 6 ft. B&B
Each 6 to 8 ft. 8 to 10 ft. 9 to 12 ft. 1½ to 1¾ in. cal. 10 to 12 ft. 1¾ to 2 in. cal. 12 to 14 ft. 2 to 2¼ in. cal. 11.00	P. naden 25-30 ft.  Double deep pink.  4 to 5 ft. B&B
$2\frac{1}{4}$ to $2\frac{1}{2}$ in. cal 15.00 $2\frac{1}{2}$ to 3 in. cal 20.00 Larger sizes quoted on application.	Semi-double deep pink, fragrant.  4 to 5 ft. B&B
PRUNUS	P. yedoensis (Yoshino Cherry) 40-50 ft. Single pink flowers which become
The Flowering Plums and Cherries Prunus bliriana (Ornamental Plum) 12-15 ft. Reddish-purple foliage; large double pink unusually fragrant flowers.	flushed with purple.  5 to 6 ft. B&B
5 to 6 ft	Heavy specimens prices on application.
P. cerasifera pissardi (Purpleleaf Plum) 12-15 ft. A small tree with pinkish white flowers and lustrous dark purple leaves.	P. subhirtella pendula (Weeping Flowering Cherry) 10-15 ft. Single pink, blooming in early spring.
5 to 6 ft. 3.50 6 to 8 ft. 4.75	5 to 6 ft. B&B 3 yr. 8.50 6 to 7 ft. B&B 4 yr. 12.00 6 to 7 ft. B&B 5 yr. 15.00 8 to 10 ft. B&B 6 yr. 20.00
P. cistena (Purpleleaf Sand Cherry) 15-20 ft. Upright growth. Foliage similar to pissardi.	P. subhirtella pendula (Weeping Flowering Cherry) 10-15 ft. Double pink, blooming in early spring.
5 to 6 ft. 3.50  P. neport (Neport Plum) 10-15 ft.  Hardy upright grower, purple foliage with red tips.	5 to 6 ft. B&B 3 yr. 8.50 5 to 6 ft. B&B 4 yr. 9.75 6 to 7 ft. B&B 4 yr. 12.00
5 to 6 ft. 3.50 6 to 8 ft. 4.75	QUERCUS—The Oaks
FLOWERING CHERRIES	Quercus coccinea (Scarlet Oak) 75-90 ft. Brilliant scarlet in the fall.
P. amanogawa 18-20 ft. Double light pink, pyramidal growth.  4 to 5 ft. B&B	5 to 6 ft.       3.50         6 to 8 ft.       4.35         8 to 10 ft. 1½ to 1½ in. cal.       6.85         10 to 12 ft. 1½ to 1¾ in. cal.       10.60         12 to 14 ft. 1¾ to 2 in. cal.       12.00
P. Beni-Hagan (Spring Cherry) 18-20 ft.	Q. macrocarpa (Mossycup Oak) 75-90 ft. Leaves are bright green, the numerous

8.50

10.00

Single pink flowers.

6 to 8 ft. B&B .....

8 to 10 ft. B&B .....

Leaves are bright green, the numerous

6.50

acorns are set in large fringed cups.

8 to 10 ft.....

Each	SORBUS-The Mountain-Ash
10 to 12 ft	
1½ to 2 in. cal 9.25	Sorbus aucuparia (European Mountain-Ash)
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25-30 ft. Produces scarlet berries from
12 to 14 ft. 272 to 5 m. car 11.50	July to winter.
Q. palustris (Pin Oak) 75-90 ft.	Each
A tall vigorous growing tree, good	4 to 5 ft
autumn coloring.	6 to 8 ft
5 to 6 ft	8 to 10 ft
6 to 8 ft	12 to 14 ft. 8.50
8 to 10 ft. 1½ to 1½ in. cal 6.50	I armon sizes queted on application
10 to 12 ft. 1½ to 1¾ in. cal 7.50	Larger sizes quoted on application.
10 to 12 ft. 1¾ to 2 in. cal 9.75	
12 to 14 ft. 2 to 2½ in. cal 12.00 12 to 14 ft. 2½ to 3 in. cal 15.00	TILIA—The Lindens
12 to 14 10, 2/2 to 5 m. can 10.00	Tilia americana (American Linden) 75-90 ft.
Q. rubra (Common Red Oak) 75-90 ft.	Heart shaped foliage; greenish yellow
Fast growing with rich autumn coloring.	flowers in June.
200	
5 to 6 ft	6 to 8 ft
8 to 10 ft. 1¼ to 1½ in. cal 6.00	8 to 10 ft. 1¼ to 1½ in. cal 4.25 10 to 12 ft. 1½ to 1¾ in. cal 6.75
10 to 12 ft. 1½ to 1¾ in. cal 8.00	10 to 12 ft. 1½ to 1¾ in. cal 6.75 10 to 12 ft. 1¾ to 2 in. cal 7.50
10 to 12 ft. 1¾ to 2 in. cal 11.25	12 to 14 ft. 2 to 2½ in. cal 9.00
12 to 14 ft. 2 to 2½ in. cal 14.00	2½ to 2½ in. cal 12.50
12 to 14 ft. 2½ to 3 in. cal 16.50 3 to 3½ in. cal 20.00	$2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal 15.00
3½ to 4 in. cal 27.50	T augentes tementess (Silven leafed Lin
- 1 <b>-</b>	T. argentea tomentosa (Silver-leafed Linden) 40-60 ft. Dense-headed tree, Leaves
SALIX—Willow	green above; white beneath.
SALIA—WIIIOW	green above, white beneath.
Salix babylonica (Babylon Weeping Willow)	6 to 8 ft
50-60 ft. Fast growing willow.	
	T. cordata (ulmifolia) (Little leaf Euro-
8 to 10 ft	pean Linden) 70-100 ft. Leaves are dark
10 to 12 it	green. Ideal for street or lawn planting.
12 00 12 200000000000000000000000000000	5 to 6 ft
S. blanda (Wisconsin Weeping Willow)	6 to 8 ft
40-50 ft. Lacy whiplike branches droop-	8 to 10 ft
ing to the ground.	10 to 12 ft. 7.50 12 to 14 ft. 9.00
5 to 6 ft	12 to 14 1t
6 to 8 ft	
8 to 10 ft	ULMUS—The Elms
10 to 12 ft 7.50	
	Ulmus americana (American Elm) 80-100 ft.
S. discolor (Pussy Willow) 25-30 ft.	Great lofty arching branches. Fairly
Small grayish catkins appear in early	rapid grower.
spring.	5 to 6 ft
8 to 10 ft	6 to 8 ft
10 to 12 ft	8 to 10 ft

Each	ALTHEA—See Hibiscus
8 to 10 ft. 1½ to 1½ in. cal 4.50	AMELANCHIER
10 to 12 ft. $1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal 5.25	
10 to 12 ft. 1¾ to 2 in. cal 6.50 12 to 14 ft. 2 to 2¼ in. cal 7.75	Amelanchier canadensis (Downy Shadblow)
12 to 14 ft. 2 to 2½ in. cal 9.00	20-25 ft. Pure white flowers in early
2½ to 3 in. cal 12.00	spring.
3 to 3½ in. cal 15.00	spring.
	Each
U. americana molini (Moline Elm)	6 to 8 ft
80-100 ft. Light green shiny leaves, with nearly parallel branches.	8 to 10 ft 5.75
	AZALEAS—Deciduous Kinds
5 to 6 ft	
6 to 8 ft	For Evergreen Azaleas—See Page 9.
0 00 10 10	Azalea arborescens (Sweet Azalea) 6-8 ft.
U. americana vaseyi (Vase-shaped Ameri-	Large, white, fragrant flowers, flushed
can Elm) 80-100 ft. The majestic branches shape themselves into a huge	with pink in June.
vase.	18 to 24 in. B&B
4 to 5 ft	2 to 2½ ft. B&B 4.75
5 to 6 ft	
6 to 8 ft 5.50	A. calendulacea (Flame Azalea) 8-10 ft.
12 to 14 ft. 2 to 2½ in. cal 14.00	Orange to scarlet flowers in May. One
12 to 14 ft. 2½ to 3 in. cal 17.50	of the most brilliant.
12 to 14 ft. 3 to 3½ in. cal 25.00	18 to 24 in. B&B 3.75
W 6 W 1 (C 1) 1 TI	2 to 2½ ft. B&B 4.50
U. foliacea suberosa (Corkbark Elm) 50-60 ft. Pyramidal shaped, small leaves.	2½ to 3 ft. B&B 6.50
10 to 12 ft	A. mollis (Chinese Azalea) 4-6 ft.
2¼ to 2½ in. cal 8.75	Large showy flowers, dashed with
2½ to 3 in. cal 11.00	
3 to 3½ in. cal 14.50	shades of orange.
U. pumila (Chinese Elm) 50-75 ft.	8 to 10 in. B&B 2.50
Forms a symmetrical head with small	10 to 12 in. B&B
glabrous leaves.	12 to 15 in. B&B
6 to 8 ft	15 to 18 in. B&B
8 to 10 ft, 1 to 1¼ in. cal. 6.75	10 to 24 m. b&b 5.19
14 to 16 ft. 2½ to 3 in. cal 12.00	A
	A. nudiflora (Pinxterbloom) 6-8 ft.
Larger sizes quoted on application	Delicate pink flowers in the spring
up to 5 to 6 in. caliper.	15 to 18 in. B&B 3.25
DECIDIOUS SUBURS	18 to 24 in. B&B 3.75
DECIDUOUS SHRUBS	2 to 2½ ft. B&B 4.50
ACANTHOPANAX	2½ to 3 ft. B&B 6.00
Acanthopanax pentaphyllum (Aralia penta-	A. vaseyi (Pinkshell Azalea) 6-8 ft.
phylla) (Fiveleaf Aralia) 7-8 ft.	Very beautiful in April and May when
Graceful, arching spiny branches.	the clear pink flowers open.
0.1.0.61	
2 to 3 ft	18 to 24 in. B&B
3 to 4 ft	2 to 272 It. D&D 3.13

1.90

4 to 5 ft.....

2½ to 3 ft. B&B.....

7.00

#### BERBERIS—Barberry

Berberis thunbergi (Japanese Barberry) 5-7 ft. Ideal hedge plant. Green foliage, red berries. Heavy plants.

				Each	Each	Each
					Per 10	Per 100
12	to	15	in	.50	.45	.40
15	to	18	in	.60	.55	.50
18	to	24	in	.70	.65	.60
2	to	$2\frac{1}{2}$	ft	.85	.80	.75

B. thunbergi atropurpurea (Redleaf Japanese Barberry) 5-6 ft. Needs sun to bring out the red of the leaves.

				Each	Each	Each
					Per 10	Per 100
10	to	12	in	.50	.45	.40
12	to	15	in	.60	.55	.50
15	to	18	in	.70	.65	.60
18	to	24	in	.80	.75	.70
2	to	3	ft	1.00	.95	.90
3	to	4	ft	1.50	1.40	

B. thunbergi minor (Box Barberry) 3-4 ft. A dwarf compact form of Japanese Barberry.

				Each
12	to	15	in	.60
15	to	18	in	.80
18	to	24	in	1.00
2	to	$2\frac{1}{2}$	ft	1.25

#### **BUDDLEIA**

Buddleia Charming. 4 ft. Lavender-pink. Flowers all summer.

18	to	24	in	.85
2	to	3	ft	1.25
3	to	4	ft	1.75
4	to	5	ft	2.25

B. farquhari (Farquhar Butterflybush) 8-12 ft. Very delicate lavender-pink flower spikes with intense orange centers.

2	to	3	ft	.90
			ft	1.25
4	to	5	ft	1.75
5	to	6	ft	2.25

B. Ile de France (Hybrid Butterflybush) 4-5 ft. Vivid rosy purple six inch flower spikes; fragrant, compact hardy.

2	to	3	ft	1.25
3	to	4	ft	1.75
			ft	2.25
5	to	6	ft	2.75

#### **CALLICARPA**

Callicarpa purpurea (Chinese Beautyberry) 4-5 ft. Pink-tinted blossoms in August. Lilac-violet berries.

				Each
18	to	24	in	.90
2	to	3	ft	1.25
3	to	4	ft	1.75
4	to	5	ft	2.25
5	to	6	ft	2.75

#### CALYCANTHUS

Calycanthus floridus (Sweetshrub) 6-8 ft. Chocolate-colored blossoms. An old garden favorite.

2	to	3	ft	1.25
3	to	4	ft	1.75
			ft	2.25

#### CORNUS-Dogwood

C. paniculata (Gray Dogwood) 10-12 ft. Numerous small, white flowers in May followed by white fruit on red stems.

5	to	6	ft	1.75
6	to	8	ft	2.25
8	to	10	ft	2.75

C. stolonifera (Red-osier Dogwood) 8-10 ft. Bright red twigs.

6 to 8 ft. 2.	7	7	-	
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### CRATAEGUS—See page 14

#### **CYDONIA**

Cydonia japonica (Flowering Quince) 3-4 ft. Large, deep crimson and orange-red blossoms are produced in great masses as the rich glossy green leaves come out.

12	to	15	in	.85
15	to	18	in	1.00
18	to	24	in	1.40
2	to	3	ft	1.75
3	to	4	ft	2.25

C. japonica rubra (Red flowering Quince) 3-4 ft. Large, deep red blossoms are produced in great masses as the rich glossy green leaves come out.

18	to	24	in	1.50
2	to	3	ft	1.85
3	to	4	ft.	2.35

#### **DEUTZIA**

Deutzia gracilis (Slender Deutzia) 3-4 ft. Pure white flowers in May.

10	to	12	in	 ***************************************	.55

	Each	EUONYMUS	
12 to 15 in	.70		
15 to 18 in.	.95	Euonymus alatus (Winged Euonymus) 8-1	10
18 to 24 in.	1.25	ft. Yellowish flowers followed by re	ed be
2 to 3 ft	1.50	berries.	-
2 to 5 tt	1.00		1
D. mustilia manas (Bara Bariala Bar	A	Eac	
D. gracilis rosea (Rose Panicle Deu 3-4 ft. Delightful pinkish flowers a	itzia)		95
this shrub.	auorn	18 to 24 in 1.2	25
onis sii ub.		2 to 3 ft	60
12 to 15 in	.70	3 to 4 ft	25
15 to 18 in.	.95		
18 to 24 in	1.25	E. americanus (Brook Euonymus) 7-8 f	f+
2 to 3 ft	1.50	An upright moisture loving shrub with	
2 10 5 10	1.00	pink flowers.	
D. Iomeine: (Lemeine Deutrie) 4	E £+	15 4. 10 :	- 0
D. lemoinei (Lemoine Deutzia) 4- Luxuriant white flowers in June.	<i>9</i> 10.		50 65
Euxuriant winte nowers in bunc.			90
12 to 18 in	.70	3 to 4 ft. 1.	
18 to 24 in.	.95	4 to 5 ft	
2 to 3 ft	1.25	5 to 6 ft	75
3 to 4 ft	1.50		
5 to 4 It	1.50	E. yedoensis. Large shrub dense foliag	e.
D 1111 1 10 10 11 1	n .	blooms in September, orange flowers.	
D. scabra candidissima (Snowflake I			
zia) 8-10 ft. White flowers in Jur	ne.		80
5 to 6 ft	1.85	18 to 24 in	
6 to 8 ft	2.25	2 to 3 ft	90
0 to 8 tt	2.20		
		EODOWELL	
D. scabra crenata flore-pleno (D	ouble	FORSYTHIA	
Pink Deutzia) 6-8 ft. Double v	white,		
D. scabra crenata flore-pleno (D Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J	white,	Forsythia intermedia (Border Forysthia	
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J	white, July.	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marc	
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J 18 to 24 in	white, July.	Forsythia intermedia (Border Forysthia	
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J 18 to 24 in	white, July.	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marc or April before the leaves appear.	
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60 .95	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marc or April before the leaves appear.  18 to 24 in	70
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60     .95     1.25     1.50     2.00	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 25
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	.60 .95 1.25 1.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 25 75
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60     .95     1.25     1.50     2.00	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.           18 to 24 in	70 00 25 75
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in 2 to 3 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft 6 to 8 ft	white, July.  .60  .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 25 75
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.           18 to 24 in	70 00 25 75 00
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in 2 to 3 ft 3 to 4 ft 4 to 5 ft 5 to 6 ft 6 to 8 ft  D. scabra Pride of Rochester (Pink I	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.           18 to 24 in	70 00 25 75 00 50
Pink Deutzia) 6-8 ft. Double very pink-tinged flowers in June and June are selected from June and June.	white, fuly.  .60  .95 1.25 1.50 2.00 2.50  Deut-rs in	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 25 75 00 50
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60  .95 1.25 1.50 2.00 2.50  Deut-rs in	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.           18 to 24 in	70 00 25 75 00 50
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60  .95 1.25 1.50 2.00 2.50  Deut-rs in  .65  .95	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 25 75 00 50
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-rs in  .65 .95 1.25	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 000 225 775 000 500 er all
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60  .95 1.25 1.50 2.00 2.50  Deut-rs in  .65  .95	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 00 225 75 00 50 er all
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-rs in  .65 .95 1.25 1.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 00 225 775 00 50 er all
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-rs in  .65 .95 1.25 1.50 2.00	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 000 225 75 000 500 er all
Pink Deutzia) 6-8 ft. Double very pink-tinged flowers in June and June are selected flowers in June and June are selected flowers are selected flowers.  D. scabra Pride of Rochester (Pink June)  D. scabra Pride of Rochester (Pink June)  18 to 24 in	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-rs in  .65 .95 1.25 1.50 2.00	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 000 225 75 000 500 er all
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, July.  .60 .95 1.25 1.50 2.00 2.50  Deut-rs in  .65 .95 1.25 1.50 2.00	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Mark or April before the leaves appear.  18 to 24 in	70 000 225 75 000 60 77 000 335 75 50
Pink Deutzia) 6-8 ft. Double vpink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60  .95 1.25 1.50 2.00 2.50  Deut-rs in  .65  .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 000 225 75 000 60 77 000 335 75 50
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60 .95 1.25 1.50 2.00 2.50  Deuters in  .65 .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Mark or April before the leaves appear.  18 to 24 in	70 000 225 75 000 60 77 000 335 75 50
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60 .95 1.25 1.50 2.00 2.50  Deutrs in  .65 .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Mark or April before the leaves appear.  18 to 24 in	70 00 25 75 00 60 60 70 00 35 75 50
Pink Deutzia) 6-8 ft. Double very pink-tinged flowers in June and June at thus and June are thus and June.  Pink Deutzia of Rochester (Pink June and June and June are the second and June are thus and June are the second and June are thus and June are the second are the second and June and June and June are the second are the sec	white, fuly.  .60 .95 1.25 1.50 2.00 2.50  Deutrs in  .65 .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Mark or April before the leaves appear.  18 to 24 in	70 00 225 75 00 50 er all 60 70 00 35 75 50
Pink Deutzia) 6-8 ft. Double v pink-tinged flowers in June and J  18 to 24 in	white, fuly.  .60 .95 1.25 1.50 2.00 2.50  Deutrs in  .65 .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Mark or April before the leaves appear.  18 to 24 in	70 000 225 75 000 500 er alll 60 70 000 35 75 60 60 77 60 60 77 60 60 60 60 60 60 60 60 60 60 60 60 60
Pink Deutzia) 6-8 ft. Double very pink-tinged flowers in June and June are selected for the selected flowers in June and June.  D. scabra Pride of Rochester (Pink June) 2 to 3 ft.  3 to 4 ft.  4 to 5 ft.  5 to 6 ft.  6 to 8 ft.  ENKIANTHUS  Enkianthus campanulatus (Redvein Enthus) 20-25 ft. Brilliant red foliagatumn; bears unusual bunches of veined white flowers.	white, fuly.  .60 .95 1.25 1.50 2.00 2.50  Deutrs in  .65 .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Marcor April before the leaves appear.  18 to 24 in	70 000 225 75 000 500 er alll 60 60 70 000 35 75 60 60 70 000 35
Pink Deutzia) 6-8 ft. Double very pink-tinged flowers in June and June at thus and June.  Pink Deutzia flowers in June and June and June and June are also fit.  D. scabra Pride of Rochester (Pink Inc. and June are also flower June are also flower June are as fit.  ENKIANTHUS  Enkianthus campanulatus (Redvein Enthus) 20-25 ft. Brilliant red foliage autumn; bears unusual bunches of veined white flowers.	white, fuly.  .60 .95 1.25 1.50 2.00 2.50  Deuters in  .65 .95 1.25 1.50 2.00 2.50	Forsythia intermedia (Border Forysthia 6-9 ft. Bright yellow flowers in Mark or April before the leaves appear.  18 to 24 in	70 000 225 75 000 500 er alll 60 60 70 000 35 75 60 60 70 000 35

F. suspensa fortunei (Fortune Forsythia) 6-8 ft. Deep yellow blossoms, rich foliage turning purplish in autumn.

5.50

7.50

8.75

to 4

to 5

3

 $2\frac{1}{2}$  to

2½ ft. B&B..... ft. B&B.....

ft. B&B.....

ft. B&B.....

Each	Each
18 to 24 in	12 to 15 in
2 to 3 ft. 1.00 3 to 4 ft. 1.35	15 to 16 m
4 to 5 ft. 1.75 5 to 6 ft. 2.50	HYPERICUM
	Hypericum patalum henryi (Henry Hyperi-
F. viridissima (Greenstem Forsythia) 7-8 ft. Thick, dark green leaves and yellow	cum) 3-4 ft. Yellow flowers.  18 to 24 in
flowers.	18 to 24 in
2 to 3 ft	3 to 4 ft. 1.25
3 to 4 ft. 1.35	ILEX
4 to 5 ft	Ilex verticillata (Winterberry) Shrub with
HAMAMELIS	spreading branches covered with bright red fruit in autumn.
HAMAMEDIO	15 to 18 in. B&B
Hamamelis virginiana (Common Witchhazel) 12-16 ft. Yellow, fringy flowers in October and November.	2 to 3 ft. B&B
	JASMINUM
3 to 4 ft.       1.50         4 to 5 ft.       1.75         5 to 6 ft.       2.00	Jasminum nudiflorum (Winter Jasmine) 4-5 ft. Bright yellow, tubular flowers in early spring.
6 to 8 ft	12 to 15 in
HIBISCUS—Althea	15 to 18 in
Hibisous—Attica	
Hibiscus syriacus (Shrub-althea or Rose-of-Sharon) 10-12 ft. Tall growing shrubs.	KOLKWITZIA
Handsome double flowers.	Kolkwitzia amabilis (Beautybush) 6-8 ft. Delicate pink flowers in June.
Anemonaeflorus, Double pink. Assorted Colors: Double: Red, pink,	18 to 24 in
white, purple.	2 to 3 ft. 1.50 3 to 4 ft. 2.00
18 to 24 in	5 to 4 lt
3 to 4 ft	LESPEDEZA
4 to 5 ft	Lespedeza formosa (Purple Bushclover) 6-7
HYDRANGEA	ft. Reddish purple flowers in July and August.
Hydrangea arborescens grandiflora (Hills	2 to 3 ft. 1.00 3 to 4 ft. 1.25
of Snow Hydrangea) 4-5 ft. Snowwhite	4 to 5 ft. 1.50
blossoms during July and August.	5 to 6 ft
18 to 24 in. 1.00 2 to 3 ft. 1.25	L. formosa penduliflorum (Weeping Purple Bushclover) 4-5 ft. A handsome weep-
3 to 4 ft	ing form of the above.
H. paniculata grandiflora (Peegee Hy-	2 to 3 ft. 1.25 3 to 4 ft. 1.50
drangea) 8-10 ft. White blooms in late	4 to 5 ft
summer and early fall which change to pink and red as the season advances.	LIGIOTOLIM D '
12 to 18 in	LIGUSTRUM—Privet
18 to 24 in	Ligustrum ibota (Ibota Privet) 8-10 ft. White, fragrant flowers and black
2 to 3 ft	berries.
4 to 5 ft 2.00	Each Each Each Per 10 Per 100
H. quercifolia (Oak leaf Hydrangea)	15 to 18 in
Leaves resemble the foliage of the oak. Flowers unlike Hydrangea Paniculata,	18 to 24 in
borne in large conical heads. Showy for	3 to 4 ft
brilliant autumn coloring.	4 to 5 ft

L.	ibota	regelian	um	(Regel	Privet)	4-6
		ue-black				

			E	ach ]	Each :	Each
				P	er 10 P	er 100
12	to	18	in	.45	.40	.37
18	to	24	in	.70	.65	.62
2	to	$2\frac{1}{2}$	ft	.95	.90	
$2\frac{1}{2}$	to	3	ft. hvy	1.10	1.00	
3	to	4	ft. hvy	1.55	1.40	

# L. ovalifolium (California Privet) 10-15 ft. Glossy green foliage.

	Each	Each	Each
		Per 10	Per 100
12 to 15 in	20	.17	.15
15 to 18 in	25	.22	.20
18 to 24 in	30	.27	.25
2 to 3 ft.			
ex. heav	y .35	.32	.30
3 to 4 ft.			
ex. heav	y .45	.42	.40

# L. ovalifolium variegatum (Golden California Privet) 8-10 ft. Variegated green and gold leaves.

				Each	Each
					Per 10
15	to	18	in	.50	.40
18	to	24	in	.65	.55
2	to	3	ft	.80	.75
4	to	5	ft	.95	.90
5	to	6	ft	1.05	1.00

#### LONICERA—The Bush Honeysuckle

Lonicera fragrantissima (Winter Honeysuckle) 6-8 ft. Half-evergreen; tiny flowers in early spring.

	Each
18 to 24 in	<b></b>
2 to 3 ft	1.00
3 to 4 ft	1.25
4 to 5 ft	1.65
5 to 6 ft	
6 to 8 ft	2.50

#### L. maacki podocarpa (Late Honeysuckle) 9-12 ft. Small, fragrant, pinkish white flowers followed by bright red berries.

2	to	3	ft	1.00
3	to	4	ft	1.25
			ft	1.65
5	to	6	ft	2.00

# L. morrowi (Morrow Honeysuckle) 7-8 ft. Creamy white flowers; the red fruit remains until autumn.

18	to	24	in.	 		 		 	 		 	 	,		1	.00	0
2	to	3	ft.	 		 		 	 		 			 	 1	.25	5
3	to	4	ft.	 	4 %	 	. :	 	 	 	 	 			1	.65	5
4	to	5	ft.			 		 	 		 	 			2	.00	0

# L. syringantha (Lilac Honeysuckle) 4-5 ft. Fragrant pale, rosy lilac flowers.

				Each
2	to	3	ft	1.65
3	to	4	ft	2.00

# L. tatarica alba (White Tatarian Honeysuckle) 8-10 ft. Dainty white flowers and red berries.

18	to	24	in	1.00
2	to	3	ft	1.25
3	to	4	ft	1.65
4	to	5	ft	2.00
5	to	6	ft	2.50
6	to	8	ft	3.00

# L. tatarica rosea (Rosy Tatarian Honeysuckle) 8-10 ft. Pink flowers followed by bright red fruit.

18	to	24	in	1.00
			ft	1.25
			ft	1.65
			ft	2.00
5	to	6	ft	2.50
6	to	8	ft	3.00

#### L. tatarica siberica (rubra) (Red Tatarian Honeysuckle) 8-10 ft. Bright red flowers followed by bright red berries.

18	to	24	in	1.00
2	to	3	ft	1.25
3	to	4	ft	1.65
4	to	5	ft.	2.00

#### **MYRICA**

Myrica carolinensis (Northern Bayberry)
4-10 ft. Grayish white fruit hangs on
all winter.

2	to	3	ft	2.25
			ft	3.00
4	to	5	ft	3.50
5	to	6	ft	4.25

#### PHILADELPHUS—The Mockorange

Philadelphus coronarius (Sweet Mockorange) 8-10 ft. Snow-white flowers in May and June.

18	to	24	in	.75
2	to	3	ft	1.00
3	to	4	ft	1.25
4	to	5	ft	1.65
			ft	2.00
6	to	8	ft	2.50

P. grandiflorus (Big Scentless Mockorange) 8-10 ft. Grows rapidly, bears large white flowers in June.

77. 1.	T
Each 4 to 5 ft	2 to 3 ft
5 to 6 ft 2.00	3 to 4 ft. 2.00
6 to 8 ft 2.50	4 to 5 ft
P. lemoinei (Lemoine Mockorange) 6-8	0.00
ft. Pure white fragrant blossoms in June.	RHUS
15 to 18 in	Rhus cotinus (Common Smoketree or Purple
18 to 24 in	Fringe) 12-15 ft. Pale purple blossoms in July.
3 to 4 ft	
P. virginal (Virginal Mockorange) 7-8 ft.	4 to 5 ft
Large pure white flowers.	6 to 8 ft 3.75
15 to 18 in	8 to 10 ft
18 to 24 in	
3 to 4 ft. 2.00	SPIREA—The Spireas
PHOTINIA	Spirea Anthony Waterer (Anthony Waterer
	Spirea) 3-4 ft. Compact shrub, flat heads of deep pink flowers all summer.
Photinia villosa (Christmasberry) 12-15 ft.  The glossy foliage turns brilliant red	
in autumn. White flowers in June fol-	15 to 18 in
lowed by rich, scarlet berries.	18 to 24 in
6 to 8 ft. B&B	2½ to 3 ft 1.50
8 to 10 ft. B&B 4.50 10 to 12 ft. B&B 6.00	
12 to 14 ft. B&B 8.50	S. arguta (Garland Spirea) 4-6 ft. White flowers in early spring.
PHYSOCARPUS	18 to 24 in
Physocarpus opulifolius (Common Nine-	2 to 3 ft. 1.00 3 to 4 ft. 1.25
bark) 9-10 ft. Wide spreading branches with bright green foliage and small	4 to 5 ft
white flowers in profuse clusters in	5 to 6 ft
June, followed by inflated pods which turn red in late summer.	S. billiardi (rosea) (Pink Billiard Spirea)
6 to 8 ft	4-6 ft. Bright pink fluffy flower spikes from July to October.
2.00	
POTENTILLA	18 to 24 in
Potentilla fruticosa (Shrubby Cinquefoil)	2 to 3 ft
3-4 ft. Single yellow flowers from June	4 to 5 ft. 1.50
to September.	5 to 6 ft. 1.75
15 to 18 in	S. billiardi (alba) (White Billiard Spirea)
2 to 3 ft	4-6 ft. White, fluffy flower spikes all
DDIINIIG	summer.
PRUNUS	3 to 4 ft
Prunus glandulosa (Pink Flowering Almond) 5-6 ft. Double-pink blossoms.	4 to 5 ft. 1.50 5 to 6 ft. 1.75
15 to 18 in 1.00	S. fortunei (callosa rosea) (Fortune
18 to 24 in. 1.25 2 to 3 ft. 1.50	Spirea) 3-4 ft. Flowers deep pink in June and July.
RHODOTYPOS	2 to 3 ft
	3 to 4 ft. 1.25
Rhodotypos kerrioides (Jetbead) 4-5 ft. Pure white flowers in May and June.	4 to 5 ft. 1.50 5 to 6 ft. 1.75
and the same of th	0 00 0 10

S. japonica	(callosa	alba)	(Jap	anese
Spirea) 3-4	ft. Whi	te flowe	rs in	June
and July.				

			Each
10 to	o 12	in	.75
12 to	o 15	in	1.00
15 to	o 18	in	1.25
18 to	o 24	in	1.50
2 t	$0 \ 2\frac{1}{2}$	ft	1.75

S. prunifolia (Bridalwreath) 7-8 ft. Brilliant orange in autumn. Tiny double Flowers in the Spring.

18	to	24	in	1.00
2	to	3	ft	1.25
3	to	4	ft	1.50

S. thunbergi (Thunberg Spirea) 5-6 ft. Double pure white flowerlets in April and May.

18	to	24	in	.75
2	to	3	ft	1.00
3	to	4	ft	1.25
4	to	5	ft	1.50
5	to	6	ft	1.75

S. triocarpa (Korean Spirea) 5-6 ft. Large clusters of white flowers in June.

18	to	24	in	.75
2	to	3	ft	1.00
3	to	4	ft	1.25
4	to	5	ft	1.50
5	to	6	ft	1.75

S. vanhouttei (Vanhoutte Spirea) 6-9 ft. Luxurious foliage and white flowers.

18	to	24	in	.75
2	to	3	ft	1.25
			ft	1.50

#### STEPHANANDRA

Stephanandra flexuosa (Cutleaf Stephanandra) 5-6 ft.

18	to	24	in	.75
2	to	3	ft	1.00
3	to	4	ft	1.25

#### STYRAX

Styrax japonica (Japanese Snowbell) 12-15 ft. Clusters of fragrant white flowers in June and July.

15	to	18	in	2.75
18	to	24	in	3.25
2	to	3	ft	3.75
3	to	4	ft.	4.35

#### **SYMPHORICARPOS**

Symphoricarpos racemosus (Snowberry) 4-6 ft. Tiny pink flowers in June. Large white berries in autumn.

				Each
			in	
18	to	24	in	.75
2	to	3	ft	1.00
3	to	4	ft	1.25

S. vulgaris (Coralberry) 4-5 ft. Greenish red flowers in summer and coral-red berries hang on all through the winter.

18	to	24	in	.75
2	to	3	ft	1.00
			ft	1.25

#### SYRINGA—The Lilacs

S. persica (Persian Lilac) 8-10 ft. Broad panicles of pale lilac flowers in May and June.

18	to	24	in.	 			 			 									9:	5
2	to	3	ft.	 			 	. ,		 	 							1.	25	5
3	to	4	ft.						٠	 								1.	66	0
4	to	5	ft.															2.	25	5

S. villosa (Late Lilac) 7-8 ft. Pale pinkish lilac flowers in June.

2	to	3	ft.	 		 		 								1.	25	5
3	to	4	ft.	 	 	 	 ,	 			 					1.	60	)
4	to	5	ft.													2.	25	5
5	to	6	ft.	 	 	 		 								2.	75	)

S. vulgaris (Common Purple Lilac) 12-15 ft. Purple lilac flowers.

15	to	18	ın	.60
18	to	24	in	.80
2	to	3	ft	1.25
3	to	4	ft	1.60
4	to	5	ft	2.00

S. vulgaris alba (Common White Lilac) 12-15 ft. White flowers, otherwise similar to the Common Purple Lilac.

12	to	18	in	.85
			in	1.25
			ft	1.60
			ft.	2.00

S. vulgaris French Hybrids (French Lilacs) 6-12 ft. These delightful shrubs have beauty of form and color; the panicles of flowers are larger than those of the Common Lilacs, and very fragrant; hardy and easily grown.

Alexander Humbolt. Purple.

·	
Alphonse Lavalle. Double, Deep blue Belle de Nancy. Light violet-red, double	V. dentatum (Arrowwood) 10-12 ft. Leaves richly red and purple in autumn. white flowers in May and June.
Charles Joly. Double, light red-purple	Each
Charles the Tenth. Reddish purple, single	18 to 24 in
Florent Stepman. Single, white	2 to 3 ft 1.00
Katherine Havemeyer. Double, purple	3 to 4 ft
	4.00
Emil Lemoine. Rosy, double	
Michel Buchner. Pale pink, double.	5 to 6 ft 2.25
President Grevy. Blue-violet to soft pink, double.	V. dilatatum (Linden Viburnum) 8-10 ft. Upright bushy shrub, pure white flowers
Princess Alexander. Single white, a favorite in America	May and June, Scarlet fruit in Autumn.
	15 to 18 in
Rathmogensis. Single Red.	18 to 24 in
Souv. de Ludwig Spaeth. Single dark crimson purple.	2 to 2½ ft
William Robinson. Large double mauve-	V. lantana (Wayfaring-tree) 15-18 ft.
pink flowers.	White flowers in May and June succeeded by red fruit.
The above varieties at following prices:	18 to 24 in
	2 to 3 ft 1.00
Each	3 to 4 ft. 1.25
<del></del>	4 to 5 ft 1.60
18 to 24 in	V. lentago (Nannyberry) 18-20 ft. White,
2 to 3 ft	fragrant flowers in May and June.
3 to 4 ft	3 to 4 ft
4 to 5 ft	4 to 5 ft
	5 to 6 ft. 2.50
TAMARIX	
	V. opulus (European Cranberrybush) 9-10
Tamarix africana (African Tamarix) 12-14 ft. Pink flowers in April and May.	ft. White flowers in May and June. Large clusters of red fruit.
3 to 4 ft	12 to 18 in60
4 to 5 ft 2.25	18 to 24 in
± 00 0 ±0	2 to 3 ft 1.25
	3 to 4 ft 1.50
VIBURNUM	4 to 5 ft
	5 to 6 ft 2.00
Viburnum americanum (American Cran-	
berry) 9-12 ft. White flowers in June and gorgeous red berries in autumn and winter.	V. opulus sterile (Common Snowball) 9- 10 ft. Perfect balls of snowy white flowers.
12 to 18 in	12 to 18 in
18 to 24 in 1.00	18 to 24 in
2 to 3 ft	2 to 3 ft
3 to 4 ft	
4 to 5 ft 1.75	
5 to 6 ft 2.50	
	5 to 6 ft
V. carlesi (Fragrant Viburnum) 4-6 ft. Waxy, bluish pink flowers of exquisite fragrance.	V. sargenti (Sargent Cranberrybush) 10- 12 ft. Similar to V. americanum. Fruit is pink, turning to blue black.
15 to 18 in, B&B 2.25	18 to 24 in
18 to 24 in. B&B	
2 to 2½ ft. B&B	2 to 3 ft. 1.25 3 to 4 ft. 1.50
9,90	1.50
0.0	

	Each	W. rosea (Pink Weigela) 6-8 ft. La	arge
4 to 5 ft	1.75	bell-shaped, deep-rose colored bloss appearing profusely in June.	oms
5 to 6 ft	2.00		
V tomontosum aliantum (I	a		Each
V. tomentosum plicatum (Japanese ball) 7-8 ft. Perfectly round ba	Snow- lls of	18 to 24 in 2 to 3 ft	.85 1.25
pure white blossoms in June.		3 to 4 ft	1.50
18 to 24 in.	1.00		$1.75 \\ 2.25$
2 to 3 ft	$\begin{array}{c} 1.25 \\ 1.60 \end{array}$	0 00 0 10	2.20
4 to 5 ft	2.00	ROSES	
		HYBRID TEA ROSES	
VITEX		HIBRID TEA ROSES	
W.			1.25
Vitex agnus-castus (Lilac Chaste-tree ft. Fragrant lilac flowers which	e) 4-5 bloom	Potted 2 yr. No. 1	1.75
in August and September.	0100111	FOR SPRING ONLY	
2 to 3 ft	1.25	CIP 1	
3 to 4 ft	1.50	Climbing varieties:	
4 to 5 ft	$\begin{array}{c} 2.00 \\ 2.50 \end{array}$	Talisman	
6 to 8 ft	3.25	Red Talisman	
		Pauls Scarlet	
V. negundo incisa (Cutleaf Chaste		Mary Wallace Gen. Jacqueminot	
12-15 ft. Handsome shrub with panicles of lilac-lavender flowers i		American Beauty	
summer or early autumn.			
3 to 4 ft	1.50	Two-tone:	
4 to 5 ft	2.00	President Hoover	
5 to 6 ft	2.50	Talisman	
6 to 8 ft	3.25	Edith Nellie Perkins	
WDIGDLA		White:	
WEIGELA		Caledonia	
Wairela Eva Pathla (Padflawayad Wai	imala)	K. A. Victoria	
Weigela Eva Rathke (Redflowered Weigela Eva Rathke (Redflowered Weigela 5-6 ft. Dark crimson flowers from	June	Konigan Louise	
to August.		Yellow:	
12 to 18 in	.75		
18 to 24 in	1.00	Roslyn	
2 to 3 ft	$\begin{array}{c} 1.25 \\ 1.50 \end{array}$	Souer Therese Sunburst	
9 00 1 10	1.00	Sunkist	
W. floribunda (Crimson Weigela) 6	8-8 ft.		
Brilliant crimson flowers in a	back-	Pink:	
ground of deep foliage.		Editor McFarland	
18 to 24 in	.75	Pink Radiance	
2 to 3 ft	$\begin{array}{c} 1.00 \\ 1.25 \end{array}$	Betty Uprichard	
4 to 5 ft	1.50	Cynthia	
5 to 6 ft	$\begin{array}{c} 2.00 \\ 2.75 \end{array}$	Red:	
0 00 0 10		Essence	
W. nana variegata (Dwarf Varie		Grenoble	
Weigela) 4-6 ft. Dwarf, compact pale pink flowers.	with	Syracuse	
		Red Radiance	
15 to 18 in	.75 1.00	Sensation Etoil de Hollande	
18 to 24 in	1.00 $1.25$	Rouge Mallerin	
3 to 4 ft	1.75	E. G. Hill	

MISCELLANEOUS ROSES and ROSE SPECIES  Late Fall when dormant Hugonis (Golden Rose of China) 5-6 ft. Each	plants, conveniently sold either by the dozen or in flats of 100 plants to the flat. We also grow many of our plants in pots. These annual plants are ready for planting in the spring and we will be glad to quote you letter prices upon request.
3 to 4 ft. 1.00 4 to 5 ft. 1.25	VEGETABLE PLANTS
Max Graf (Pink)       1.00         3 yr. No. 1       1.00         Rugosa (Rugosa Rose) 4-5 ft.       .80         2 to 3 ft.       .95         3 to 4 ft.       1.25	Each year we produce large quantities of the leading varieties of vegetable plants including Tomatoes, Cabbage, Peppers, Egg Plants, etc. Grown under the same care and conditions as our annuals, these vege- table plants are certain to produce a sure crop under normal growing conditions. Let- ter prices will be quoted upon request.
Wichuraiana (White) 3 yr. No. 1	HARDY CLIMBING PLANTS and VINES
PAEOINA (Peonies) 3-4 ft.	Ampelopsis tricuspidata veitchi (Japanese creeper or Boston Ivy) 40-50 ft.
Alexander Dumas. Brilliant pink, inter- spersed with salmon, and chamois.	Each 2 yr. 1.00 4 in. potted 1.25
Early 1.00	
Felix Crouse. Brilliant crimson.  Midseason	BIGNONIA
Festiva Maxima. White, flecked crimson;	Bignonia radicans (Trumpetcreeper) 30-50 ft.
Early 1.00	3 yr. No. 1 1.00
TRI-OGEN	CELASTRUS
INI-UGEN	C. I. day and J. (Associated Bittlemont)
The all-purpose spray	Celastrus scandens (American Bittersweet) 20-25 ft.
The all-purpose spray  A POSITIVE PLANT PROTECTION  This complete Rose Garden Spray Treatment—Tri-ogen—offers the first definite mildew and black spot control combined with an insecticide. It kills all insects, including the sucking and leaf-eating types. It remains on foliage, repelling subsequent attacks.  Tri-ogen also stimulates plant growth, resulting in fine foliage and luxuriant blooms.	20-25 ft.
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The all-purpose spray  A POSITIVE PLANT PROTECTION  This complete Rose Garden Spray Treatment—Tri-ogen—offers the first definite mildew and black spot control combined with an insecticide. It kills all insects, including the sucking and leaf-eating types. It remains on foliage, repelling subsequent attacks.  Tri-ogen also stimulates plant growth, resulting in fine foliage and luxuriant blooms.	20-25 ft.  3 yr. No. 1  CLEMATIS—Large Flowering Varieties 10- 15 ft.  Henryi (Henry Clematis). Lovely large creamy white flowers in great quantities all summer. 5 inch pot plants.  Jackmanni (Jackman Clematis). Large very showy, rich purple flowers. 5 inch pot plants.  Mme. Edouard Andre. Splendid large, rosy, carmine flowers. 5 inch pot plants.
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The all-purpose spray  A POSITIVE PLANT PROTECTION  This complete Rose Garden Spray Treatment—Tri-ogen—offers the first definite mildew and black spot control combined with an insecticide. It kills all insects, including the sucking and leaf-eating types. It remains on foliage, repelling subsequent attacks.  Tri-ogen also stimulates plant growth, resulting in fine foliage and luxuriant blooms.  In four sizes:  A. Small Kit (makes 16 quarts) \$1.60  B. Medium Kit (makes 64 quarts) \$1.60  C. Large Kit (makes 32 gallons) 6.50  D. Estate Kit (makes 128 gallons) 20.00  ANNUALS  We have fast grown to be a large producer of choice annual plants such as Petunias, Ageratum, Allysum, Asters, Heliotrope, Marigolds, Scarlet Sage, Snapdragons, Verbenas, Zinnia, etc. We take special care as to selection of the very choic-	20-25 ft.  3 yr. No. 1  CLEMATIS—Large Flowering Varieties 10- 15 ft.  Henryi (Henry Clematis). Lovely large creamy white flowers in great quantities all summer. 5 inch pot plants.  Jackmanni (Jackman Clematis). Large very showy, rich purple flowers. 5 inch pot plants.  Mme. Edouard Andre. Splendid large, rosy, carmine flowers. 5 inch pot plants.  Each The above three varieties  1.25  C. paniculata (Sweet Autumn Clematis). 20-25 ft. Choicest and most satisfactory climbing, flowering plant. Small white, fragrant flowers in August and September.
The all-purpose spray  A POSITIVE PLANT PROTECTION  This complete Rose Garden Spray Treatment—Tri-ogen—offers the first definite mildew and black spot control combined with an insecticide. It kills all insects, including the sucking and leaf-eating types. It remains on foliage, repelling subsequent attacks.  Tri-ogen also stimulates plant growth, resulting in fine foliage and luxuriant blooms.  In four sizes:  A. Small Kit (makes 16 quarts) \$1.60  B. Medium Kit (makes 64 quarts) 4.50  C. Large Kit (makes 32 gallons) 6.50  D. Estate Kit (makes 128 gallons) 20.00  ANNUALS  We have fast grown to be a large producer of choice annual plants such as Petunias, Ageratum, Allysum, Asters, Heliotrope, Marigolds, Scarlet Sage, Snapdragons, Verbenas, Zinnia, etc. We take	20-25 ft.  3 yr. No. 1

H haliv (Hahn's Calf Duanching) Handy	Eall Danaha Cina and Mann Carta 1
H. helix (Hahn's Self Branching) Hardy type.	Fall Rambo. Size medium. September and October.
Each 2¼ in. pots	Red Astrichan. Very sub-acid; red in color. August and September.
H. helix gracilis (miniature English Ivy)	Smokehouse. Large yellow.
60-70 ft.	WINTER VARIETIES
2½ in. pots	Grimes Golden. Medium size. Keeps November to March.
LONICERA	Jonathan. Medium size. Can be kept until late winter.
Lonicera japonica halliana (Hall Japanese Honeysuckle) 20-25 ft. Blooms freely,	Mammoth Black Twig. Flavor mild. Long keeper.
large, fragrant white flowers turning to yellow.	Red Delicious. Fruit large dark red, Tree vigorous. Good keeper, excellent ship-
3 yr	per. Red Rome Beauty. Excellent keeper.
L. sempervirens (Trumpet Honeysuckle) 20-25 ft. High climbing vine with shiny foliage; scarlet or orange-red flowers.	Stayman's Winesap. Tree Vigorous, hardy. Fruit bright red—delicious. Fine keeper.
3 yr. No. 1	Winter Paradise. Large fruit, juicy and sweet.
WISTERIA	Yellow Delicious. Very satisfactory. Yellow. Keeps November to March.
Wisteria sinensis (Blue or Purple Chinese	York Imperial. Fruit large. Quality very good.
Wisteria) 30-50 ft. Produces in early spring thousands of pendulous clusters	CDAD ADDLE
delicate violet-blue blossoms. Rich per-	CRAB APPLE
fume.	Hyslop. Deep crimson. Large, hardy, tree vigorous.
3 yr. No. 1	Martha Crab. Yellow striped. September.
FRUIT TREES	APRICOT
FRUIT TREES APPLES	APRICOT Each
	Each 3 to 4 ft.
APPLES	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft. 2.00 9/16 to 11/16 in. 5 to 6 ft. 1.75  1 year Apple Trees  2 to 3 ft. 1.25 3 to 4 ft. 1.50	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft. 2.00 9/16 to 11/16 in. 5 to 6 ft. 1.75  1 year Apple Trees  2 to 3 ft. 1.25 3 to 4 ft. 1.50 4 to 5 ft. 1.60	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft. 2.00 9/16 to 11/16 in. 5 to 6 ft. 1.75  1 year Apple Trees  2 to 3 ft. 1.25 3 to 4 ft. 1.50 4 to 5 ft. 1.60  SUMMER VARIETIES	Each  3 to 4 ft.  5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft. 2.00 9/16 to 11/16 in. 5 to 6 ft. 1.75  1 year Apple Trees  2 to 3 ft. 1.25 3 to 4 ft. 1.50 4 to 5 ft. 1.60	Each 3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft	Each  3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft	Each  3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft	Each  3 to 4 ft. 5/16 to 7/16 in. cal
APPLES  2 year apple trees, well branched.  11/16 to 1 inch 5 to 7 ft	Each  3 to 4 ft. 5/16 to 7/16 in. cal

4 to 5 ft.  9/16 in. to 11/16 in. cal	Sweet Varieties	PEARS
9/16 in. to 11/16 in. cal		2 and 3 year old Standard Budded Trees
4½ to 6 ft.  11/16 in. cal. and up 2.50  Bing. Very large, dark brown, almost black, July.  Black Tartarian. Very large, black juicy, rich. Late June.  Governor Wood. Clear, light red. End of June.  Lambert. One of the largest of all Cherries. Purple-red, rich, prolific.  Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July.  Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		
Bing. Very large, dark brown, almost black, July.  Bing. Very large, dark brown, almost black, July.  Black Tartarian. Very large, black julcy, rich. Late June.  Governor Wood. Clear, light red. End of June.  Lambert. One of the largest of all Cherries. Purple-red, rich, prolific.  Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July.  Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		·-
Black Tatarian. Very large, black juicy, rich. Late June. Governor Wood. Clear, light red. End of June. Lambert. One of the largest of all Cherries. Purple-red, rich, prolific. Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July. Windsor. Large, firm, dark red fruit, juicy July. Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.	11/16 in. cal. and up 2.50	
Black Tartarian. Very large, black juicy, rich. Late June. Governor Wood. Clear, light red. End of June. Lambert. One of the largest of all Cherries. Purple-red, rich, prolific. Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July. Windsor. Large, firm, dark red fruit, juicy July. Windsor. Large, firm, dark red fruit, juicy July. Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		11/16 in. cal. and up 2.00
Governor Wood. Clear, light red. End of June.  Lambert. One of the largest of all Cherries. Purple-red, rich, prolific.  Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July.  Windsor. Large, firm, dark red fruit, juicy July.  Windsor. Large, firm, dark red fruit, juicy July.  PEACHES  PEACHES  2 to 3 ft.  About 5/16 in. cal		
June. Lambert. One of the largest of all Cherries. Purple-red, rich, prolific. Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July. Windsor. Large, firm, dark red fruit, juicy July. Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft. About 5/16 in. cal. 5/16 in. to 7/16 in. cal. 5/16 in. to 7/16 in. cal. 5/16 in. to 7/16 in. cal. 5/16 in. to 11/16 in. cal. 6/16 in. to 11/16 in. cal. 6/		
ries. Purple-red, rich, prolific. Napoleon Biggareau. Large, pale yellow. One red cheek. Sweet and productive. July. Windsor. Large, firm, dark red fruit, juicy July. Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		Bartlett. Large size. August and Sep-
Napoleon Biggareau, Large, pale yellow. One red cheek. Sweet and productive. July.  Windsor, Large, firm, dark red fruit, juicy July.  Yellow Spanish, Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		
September.  Windsor. Large, firm, dark red fruit, juicy July.  Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal	Napoleon Biggareau. Large, pale yellow.	long neck. September and October.
Windsor. Large, firm, dark red fruit, juicy July.  Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		
Yellow Spanish. Vigorous growth, large pale yellow. Last of June.  PEACHES  2 to 3 ft.  About 5/16 in. cal		Duchesse d' Angouleme. Very large
PEACHES  2 to 3 ft.    About 5/16 in. cal	•	
PEACHES  2 to 3 ft.    About 5/16 in. cal		Kieffer. Fruit of fine size. October and
2 to 3 ft. About 5/16 in. cal	PEACHES	
Tree vigorous and productive. October.  2 to 3 ft. 5/16 in. to 7/16 in. cal		September and October.
5/16 in. to 7/16 in. cal		
7/16 in. to 9/16 in. cal		PLUMS
4 to 6 ft.  9/16 in. to 11/16 in. cal. and up		
9/16 in. to 11/16 in. cal. and up 2.00  Varieties  Belle of Georgia. Skin white with red cheek. Early August. Freestone. Brackett. Orange-yellow skin. Yellow flesh; highly flavored. Last of August. Perfect freestone. Crawford's Late. Large roundish oval, yellow. Freestone. Middle September. Elberta. Large yellow. Freestone. August 25 to September 1. Early Elberta. Ripens about a week earlier than Elberta. Golden Jubilee. One of best quality peaches grown. Freestone. About August 25. Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25. Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone. September. Salway. Large, roundish; skin yellow. Freestone. September. Shippers Late Red. Yellow reddish skin;  11/16 in. cal. and up 2.00  Varieties  Abundance. One of the best of the Japan plums. August. Bradshaw. European Plum. Tree vigorous. Middle of August. Burbank. Tree round. Fruit round, excellent, cherry-red with lilae bloom. Mid June. Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October. Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES  PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.	7/16 in. to 9/16 in. cal 1.50	
Varieties  Belle of Georgia. Skin white with red cheek. Early August. Freestone.  Brackett. Orange-yellow skin. Yellow flesh; highly flavored. Last of August. Perfect freestone.  Crawford's Late. Large roundish oval, yellow. Freestone. Middle September.  Elberta. Large yellow. Freestone. August 25 to September 1.  Early Elberta. Ripens about a week earlier than Elberta.  Golden Jubilee. One of best quality peaches g r o w n. Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Shippers Late Red. Yellow reddish skin;  Varieties  Abundance. One of the best of the Japan plums. August.  Bradshaw. European Plum. Tree vigorous. Middle of August.  Burbank. Tree round. Fruit round, excellent, cherry-red with lilac bloom. Mid June.  Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying. September.  German Prune. Large dark blue. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES  PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.		
Belle of Georgia. Skin white with red cheek. Early August. Freestone.  Brackett. Orange-yellow skin. Yellow flesh; highly flavored. Last of August. Perfect freestone.  Crawford's Late. Large roundish oval, yellow. Freestone. Middle September.  Elberta. Large yellow. Freestone. August 25 to September 1.  Early Elberta. Ripens about a week earlier than Elberta.  Golden Jubilee. One of best quality peaches g r o w n . Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Shippers Late Red. Yellow reddish skin;  Abundance. One of the best of the Japan plums. August.  Bradshaw. European Plum. Tree vigorous. Middle of August.  Burbank. Tree round. Fruit round, excellent, cherry-red with lilac bloom. Mid June.  Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying. September.  German Prune. Large dark blue. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES  PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.		
Belle of Georgia. Skin white with red cheek. Early August. Freestone.  Brackett. Orange-yellow skin. Yellow flesh; highly flavored. Last of August. Perfect freestone.  Crawford's Late. Large roundish oval, yellow. Freestone. Middle September.  Elberta. Large yellow. Freestone. August 25 to September 1.  Early Elberta. Ripens about a week earlier than Elberta.  Golden Jubilee. One of best quality peaches grown. Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Salway. Large, roundish; skin yellow. Freestone. September.  Shippers Late Red. Yellow reddish skin;  Dlums. August.  Bradshaw. European Plum. Tree vigorous. Middle of August.  Burbank. Tree round. Fruit round, excellent, cherry-red with lilac bloom. Mid June.  Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES  PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.	Varieties	
Brackett. Orange-yellow skin. Yellow flesh; highly flavored. Last of August. Perfect freestone.  Crawford's Late. Large roundish oval, yellow. Freestone. Middle September. Elberta. Large yellow. Freestone. August 25 to September 1. Early Elberta. Ripens about a week earlier than Elberta. Golden Jubilee. One of best quality peaches grown. Freestone. About August 25. Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25. Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone. Salway. Large, roundish; skin yellow. Freestone. September.  Shippers Late Red. Yellow reddish skin;  Ous. Middle of August. Burbank. Tree round. Fruit round, excellent, cherry-red with lilac bloom. Mid June.  German Prune. Large dark blue. September. Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October. Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES PECANS Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.  Each	Belle of Georgia. Skin white with red	plums. August.
flesh; highly flavored. Last of August. Perfect freestone.  Crawford's Late. Large roundish oval, yellow. Freestone. Middle September.  Elberta. Large yellow. Freestone. August 25 to September 1.  Early Elberta. Ripens about a week earlier than Elberta.  Golden Jubilee. One of best quality peaches grown. Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Salway. Large, roundish; skin yellow. Freestone. September.  Shippers Late Red. Yellow reddish skin;  Eurbank. Tree round. Fruit round, excellent, cherry-red with lilac bloom. Mid June.  Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES  PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.  Each	•	
Crawford's Late. Large roundish oval, yellow. Freestone. Middle September.  Elberta. Large yellow. Freestone. August 25 to September 1.  Early Elberta. Ripens about a week earlier than Elberta.  Golden Jubilee. One of best quality peaches g r o w n . Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Shippers Late Red. Yellow reddish skin;  June.  Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES  PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.  Each	flesh; highly flavored. Last of August.	Burbank. Tree round. Fruit round, excel-
yellow. Freestone. Middle September. Elberta. Large yellow. Freestone. August 25 to September 1.  Early Elberta. Ripens about a week earlier than Elberta. Golden Jubilee. One of best quality peaches grown. Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red. Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.  Each	4	June.
Early Elberta. Ripens about a week earlier than Elberta.  Golden Jubilee. One of best quality peaches grown. Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red. Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Salway. Large, roundish; skin yellow. Freestone. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.  Each	yellow. Freestone. Middle September.	Fellenberg. This is the Italian Prune, juicy, delicious, fine for drying Sen-
tember.  Golden Jubilee. One of best quality peaches grown. Freestone. About August 25.  Hale Haven. A very fine and hardy peach. Freestone. Yellow flesh. August 25.  Red. Skin. Cross between Hale and Elberta. Ripens slightly ahead of Elberta, fruit high colored, large and firm. Freestone.  Salway. Large, roundish; skin yellow. Freestone. September.  Shropshire Damson. Medium dark purple. Highly esteemed for preserving. October.  Wickson. Large, heart-shaped, deep marooned red; September.  NUT TREES PECANS  Hardy Northern. Hardy in the north and is most satisfactory: bears a rich abundance of highly flavored nuts.  Each		tember.
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Freestone. September. dance of highly flavored nuts.  Shippers Late Red. Yellow reddish skin;  Each	firm. Freestone.	Hardy Northern. Hardy in the north and is
Shippers Late Red. Tellow reddish skin,		dance of highly flavored nuts.
nesh yenow, ronows Enterta, rice- 10 to 94 in		
stone. 2 to 3 ft. 3.00		18 to 24 in. 2.00 2 to 3 ft. 3.00
Sun High. A large red smooth peach, well 3 to 4 ft. 4.00 colored all over. Freestone. 4 to 5 ft. 5.00		3 to 4 ft

4 to 5 ft.....

5.00

SMALL	<b>FRUITS</b>
GRAPE	VINES

Prices of: Agawam, Catawba, Delaware, Moore's Early, Moore's Diamond, Niagara, Fredonia:

Liacii
1.00
.90

Prices on Caco:

Pri

2 yr. No. 1...... 1.10

#### BLACK or BLUE GRAPES

Concord. The Standard, reliable blue-black grape.

Fredonia. Early black, berry large and firm.

Moore's Early. Bunch large, berry large; sweet, juicy; vigorous.

#### RED or AMBER GRAPES

Agawam. Very large, with thick brownish red skin; sweet. Hardy, vigorous, ripens early.

Caco. A remarkable, outstanding new grape.

Fruit very large in handsome complete bunches; red over amber.

Catawba. A good long-lived market variety; juicy, sweet, aromatic and rich. Late.

Delaware. Bunches and berries are small but compactly set, light red, with violet bloom; sugary and delicious; early.

#### WHITE GRAPES

Niagara. Bunch and berries large, yellowish white. Vigorous and productive.

#### BLACKBERRIES

	Each	Per 10
Strong No. 1 Rooted		
Cutting Plants	.25	2.00

Eldorado. Large black berries. Hardy and very productive.

#### RASPBERRIES

	Each
Cumberland (Black)	.25
Latham (Red)	.30
Newburgh. One of best largest red	.30
St. Regis Everbearing (Red)	.35

#### **STRAWBERRIES**

Dip in water as soon as received, and bury roots in moist, shady ground until ready to set out; do not neglect. Spring delivery only.

Prices of Strawberry Plants Standard Varieties:

Aroma, Big Joe, Fairfax, Dorsett, Klondyke, Premier, Senator Dunlap

Per 25	Per 100
 1.50	4.00

Everbearing Varieties:

Mastodon, Progressive ... 1.75 4.50

#### Varieties

All the following varieties are "perfect" and will bear even though planted without other varieties.

Aroma. Late; one of best varieties.

Big Joe. Late; ripens with Chesapeake.

Dorsett. Early, large bright red.

Fairfax. Ripens about same time as Premier. Very large fruit, bright red, good flavor and firm.

Klondyke. Berries uniform in shape and size, dark red.

Premier. Early to late; noted for its long fruiting season.

Senator Dunlap. Early midseason; reliable market berry.

Mastodon. The most extensively planted variety for everbearing strawberry plants.

Progressive. A wonderful everbearing strawberry that produces a heavy crop, good sized berries from spring to autumn; very prolific, vigorous.

#### ASPARAGUS

Washington Rust-proof varieties. Planted in great quantities for commercial use.

Per 10 Per 100 2 yr. No. 1 Plants ..... .75 4.00

Paradise. Rust resistant. New variety considered superior to Washington.

2 yr. No. 1 Plants ..... 1.00 5.00

#### HORSERADISH

					Each
2	yr.	No.	1	Roots.	 .50

#### RHUBARB

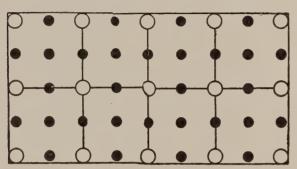
Myatts Linneaus. A garden favorite Victoria. Good as ever.

AT.	1 Plants	50

## Orchard and Small Fruit Planting Suggestions

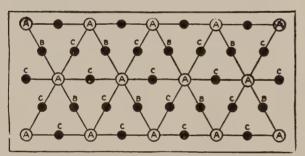
Apple orchards are usually planned in such a manner that the "permanent" trees are set at the proper distances required when they are fully grown and developed; "filler" trees are set between the permanents and can be removed as the permanent trees develop. Usually the filler trees are chosen for their compact growth and early fruiting habit, thus giving the orchardist an early income; the permanent varieties are usually chosen because of their larger, more spreading and later fruiting habits. All varieties of Peach trees make excellent fillers.

The following diagrams are ideal orchard plans:



SQUARE PLAN for Setting Orchard.

Open circle represents permanents, 40 feet apart; and dot fillers, 20 feet apart. The latter to be removed in twenty years. These are distances adopted by most planters.



TRIANGULAR PLAN for Setting Orchard.

A permanent set, 40 feet apart; C and B fillers, 20 feet apart. C fillers to be removed in fifteen years; B fillers to be removed in twenty-five years. These are distances adopted by most planters.

## Suitable Distances for Planting

Varieties	]	Feet	t
Apples	30	to	40
Apricots	16	to	18
Asparagus, in beds	1	by	11/2
Asparagus, in fields	1	by	4
Blackberries	3	to	5
Cherries, sour	15	to	18
Cherries, sweet	18	to	20
Currants	3	to	4
Dewberries	3	to	5
Gooseberries	3	to	4
Grapes	6	to	10
Horseradish	1	by	3
Mulberries	10	to	12
Nut Trees:			
Butternut	40	to	60
Filbert	15	to	20
Pecan	40	to	60
Walnut	40	to	60
Peaches	16	to	18
Pears	18	to	20
Plums	16	to	20
Quince	10	to	12
Raspberries	3	to	5
Rhubarb	2	by	4
Strawberries	1/2	by	11/2
			/-

### Suggested Permanent Varieties

Maiden Blush Mammoth Black Twig Rambo Smokehouse Tolman Sweet Winter Paradise York Imperial

## Suggested Filler Varieties

Delicious Grimes Golden Jonathan Stayman's Winesap Wealthy Winter Banana Yellow Transparent

All varieties of Peach Trees

# Approximate Time Required for Young Fruit Trees to Bear Fruit After Planting

Varieties	Years
Apples:	
Delicious	4
Grimes Golden	3
Hyslop Crab Apple	
Jonathan	4
Maiden Blush	
Mammoth Black Twig	
Rambo	
Smokehouse	
Stayman's Winesap	
Tolman Sweet	
Wealthy	_
Winter Banana	
Winter Paradise	
Yellow Transparent	
York Imperial	
Tota imperial	*
Cherries	
Sour Varieties	2
Sweet Varieties	
Sweet varieties	•••
Mulberries	3
Peaches	-
Pears (some varieties earlier)	
Plums	2
Quince	2
- Quince	4

### Number of Trees or Plants to an Acre

The following table will show how many trees or plants are required for an acre if planted apart at the distances specified.

od

''e€	et	Number	Required.	, Num	ber Re	quire
ed	Apart	Square	Method	Triar	ngular	Meth
	40		27		31	
	35		35		40	
	30		50		55	
	25		70		80	
	20		110		125	
	18		135		155	
	15		195		225	
	12		305		350	
	10		435		505	
	8		680		775	
	6		1,210		1,600	
	5		1,745		2,010	
	4		2,722		3,145	
			4,840			
			10,890			
	1	'	43,560		50,300	-

Plante

#### GENERAL INFORMATION

In our desire to make this book as valuable and interesting to you as possible, we have devoted the last few pages to information which, though brief, will no doubt merit the approval and appreciation of the plant lover. For any other planting information, consult us at any time without obligation. We have selected a few varieties at random from our catalogue and suggest suitable uses and situations for them.

#### PLANTS FOR SHADED SITUATIONS

DEDICUOUS TREES AND SHRUBS

Acanthopanax pentaphyllum Amelanchier canadensis Aronia arbutifolia Aronia melanocarpa Azalea nudiflora Benzoin aestivale Calycanthus floridus Cephalanthus occidentalis Cercis canadensis

Cornus in variety Lonicera in variety Philadelphus in variety Symphoricarpos in variety Viburnum in variety

EVERGREENS

Azaleas in variety
Buxus in variety
Ilex crenata
Ilex opaca
Juniperus virginiana
Kalmia latifolia
Leucothoe cateshaei

Mahonia aquifolium Pachysandra terminalis Pieris in variety Rhododendron in variety Taxus in variety Tsuga canadensis Vinca minor

VINES Lonicera japonica halliana

#### PLANTS FOR COVERING AND BINDING SOIL ON STEEP BANKS

SHRURS

Acanthopanax pentaphyllum Berberis thunbergi Forsythia suspensa Lonicera tatarica Rhus canadensis Symphoricarpos in variety

VINES

Celastrus scandens

Lonicera japonica halliana

PLANTS FOR SPACES BETWEEN FLAGSTONE AND ROCK WALKS

Achilleatomentosa Erinus

Erinus Euonymus radicans minimus Nieremgergia rivularis Phlox subulata in variety Sedum rupestris Sempervivum in variety Tunica saxifraga

PLANTS FOR GROUND COVERS

FOR SHADY PLACES

Euonymus radicans in variety

Hedera helix and varieties Pachysandra terminalis Taxus baccata repandens Vinca minor

Euonymus radicans acutus Juniperus chinensis sargenti

Berberis thunbergi in variety

Cornus florida in variety

Cotoneaster in variety

Crataegus in variety Euonymous alatus

Aronia arbutifolia

Celastrus scandens

FOR SUNNY PLACES Juniperus communis depressa Juniperus communis depressa plumosa

Juniperus horizontalis Pachysandra terminalis Juniperus sabina tamariscifolia

#### BERRY-BEARING TREES AND SHRUBS

RED BERRIES
Euonymus europaeus

Euonymus atropurpureus Euonymus radicans vegetus Ilex opaca Ilex verticillata Lonicera morrowi Lonicera tatarica Photinia villosa Pyracantha coccinea lalandi Rhus canadensis Sorbus aucuparia Symphoricarpos vulgaris Viburnum americanum Viburnum opulus

WHITE BERRIES

Cornus stolonifera Symphoricarpos racemosus

Myrica cerifera

Ilex crenata

Pachysandra terminalis

YELLOW BERRIES Elaeagnus angustifolia

BLACK BERRIES

Amelanchier canadensis Aronia melanocarpa Berberis verruculosa

Ampelopsis heterophylla Berberis pulianae Ilex glabra Ligustrum ibota regelianum Rhodotypos kerrioides Viburnum lantana

BLUE BERRIES

Callicarpa purpurea Viburnum dentatum Viburnum tomentosum plicatum Viburnum lentago

#### PLANTS WITH DISTINCTIVE BARK

Betula alba (white)
Betula papyrifera (papery white)
Cornus paniculata (gray)
Cornus stolonifera (deep red)
Euonymus alatus (corky, winged)
Fagus (gray)

Kerria japonica (green) Laburnum vulgare (green) Liquidambar styraciflua (corky, ridged) Platanus orientalis (spotted creamy yellow) Ulmus foliacea suberosa (corky, rugged)

#### PLANTS SUITABLE FOR HEDGES

EVERGREENS

TALL.

Berberis julianae Chamaecyparis pisifera in variety

Picea excelsa Taxus media hicksi Thuja occidentalis-tall varieties

Tsuga canadensis

Low

Abelia grandiflora Azalea amoena Berberis verruculosa Buxus in variety

Chamaecyparis obtusa gracilis Hex crenata

Mahonia aquifolia Taxus cuspidata

Thuja occidentalis in dwarf varie-

Thuja orientalis aurea nana

DECIDUOUS

TALL.

Crataegus oxycantha Hibiscus syriacus

Ligustrum amurense Ligustrum ovalifolium

Photinia villosa Syringa vulgaris

Berberis thunbergi in variety Cotoneaster divaricata Cydonia japonica Deutzia gracilis

Ligustrum ovalifolium (trimmed) Ligustrum ibota regelianum Lonicera in variety (bush types) Philadelphus in variety

Spirea Anthony Waterer Spirea thunbergi Spirea vanhouttei

VINES

FLOWERING

FRUITING

Clematis Lonicera Wisteria

Celastrus scandens

Clematis SELF-CLIMBING (by roots)

Ampelopsis

FOLIAGE Hedera Lonicera

Ampelopsis tricuspidata Euonymus radicans

Hedera

Euonymus radicans in variety

Ampelopsis quinquefolia

SELF-CLINGING (tendrils or stalks)

Clematis

Acer saccharum

RAPID GROWTH Polygonum auberti

Clematis

Lonicera Wisteria

PLANTS FOR DRY SOIL DECIDUOUS TREES

Myrica cerifera Quercus coccinea Quercus rubra Tilia vulgaris

Ulmus americana

EVERGREENS

Juniperus chinensis sargenti Juniperus communis depressa

pulmose Juniperus horizontalis Juniperus sabina Juniperus virginiana Mahonia aquifolium Pachysandra terminalis

Pinus montana mughus Pinus resinosa Pinus strobus Pinus sylvestris

DECIDUOUS SHRUBS

Acanthopanax pentaphyllum Hypericum

Lespedeza bicolor Colutea arborescens Cornus paniculata

Ligustrum ibota Rhus canadensis Robinia hispida Spirea vanhouttei Viburnum lantana

PLANTS FOR WET OR MARSHY PLACES

DECIDUOUS TREES

Salix Ulmus americana

DECIDUOUS SHRUBS-Continued Calycanthus floridus Cephalanthus occidentalis Sorbaria sorbifolia

Vaccinium corymbosum Viburnum dentatum Viburnum lentago

EVERGREEN SHRUBS

Ilex opaca

DECIDUOUS SHRUBS

Berberis julianae Cotoneaster

Acer rubrum Betula in variety

Ilex opaca

Abies

Picea pungens

Crataegus coccinea

Junipernus virginiana

Liquidambar styraciflua

Acer rubrum

Fraxinus americana

Liquidambar styraciflua

Pyracantha coccinea lalandi

Amorpha fruticosa Aronia arbutifolia

Aronia melanocarpa Cornus stolonifera

PLANTS FOR THE SEASHORE

TREES

Pinus montana mughus Pinus nigra

Pinus resinosa Pinus sylvestris Platanus orientalis Quescus rubra

SHRUBS Berberis thunbergi in variety Rhodotypos kerrioides Calluna vulgaris in variety Hydrangea in variety Ilex verticillata

Rhus canadensis Spirea in variety Symphoricarpos Tamarix Viburnum in variety

Lonicera in variety

Myrica cerifera

Ligustrum in variety

PLANTS FOR WINDBREAKS OR SHELTER

TALL

Picea in variety Pinus in variety Populus in variety Junipernus virginiana in variety

Euonymus alatus Forsythia in variety Hibiscus syriacus Ligustrum in variety Lonicera in variety

Low-Continued Philadelphus in variety Spirea in variety Syringa in variety Viburnum in variety Weigela in variety

Cornus in variety

Low Deutzia in variety

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#### PLANTS FOR AUTUMN COLORING

TREES

Acer palmatum atropurpureum (red) Acer ruhrum (scarlett) Acer saccharum (yellow-red) Betula lutea (yellow) Cercidiphyllum japonicum (yellow to crimson) Cladrastis lutea (yellow) Cornus florida (scarlet)

SHRUBS

Abelia grandiflora (bronze green) Aronia arbutifolia (red) Azaleas, evergreen types (bronze and red) Berberis thunbergi in variety (red and yellow)
Contoneaster in variety (red)
Enkianthus campanulatus (red) Euonymus alatus (red)

Cornus florida rubra (red to green) Crataegus in variety (orange to red) Liquidambar styraciflua (red) Nyssa sylvatica (red) Oxydendrum arboreum (red) Quercus coccinea (scarlet) Quercus palustris (red) Ulmus americana (yellow)

Mahonia aquifolium (dark bronze) Myrica cerifera (bronze) Photinia villosa (red) Rhus canadensis (red) Rhus cotinus (brown, red, yellow) Viburnum in variety (green)

VINES

Ampelopsis quinquefolia (red) Clematis paniculata (green) Lonicera halliana (green)

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...MEMORANDUM...



Buy with confidence from a Nursery with over fifty-five years of growing experience. We shall do our very best to please you with quality stock and service.

